

FIG. -1A-

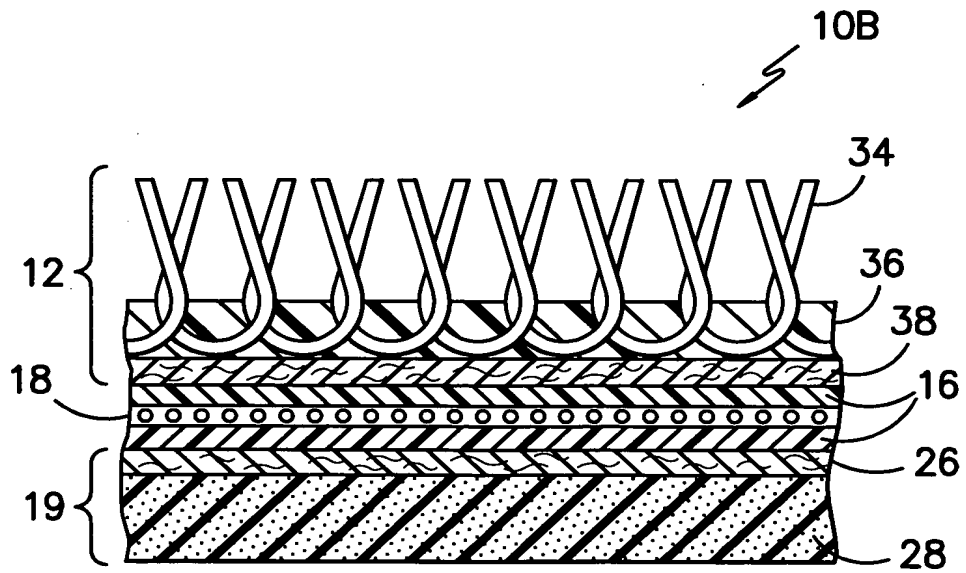


FIG. -1B-

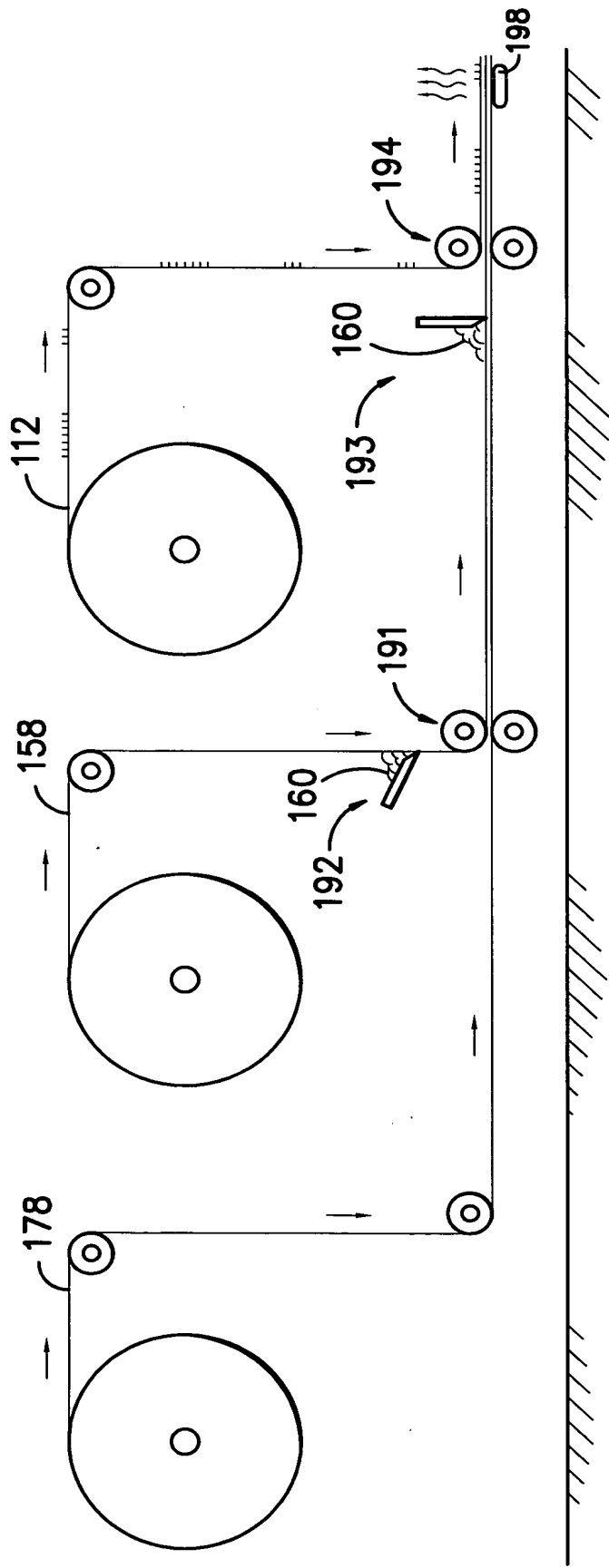


FIG. -2-

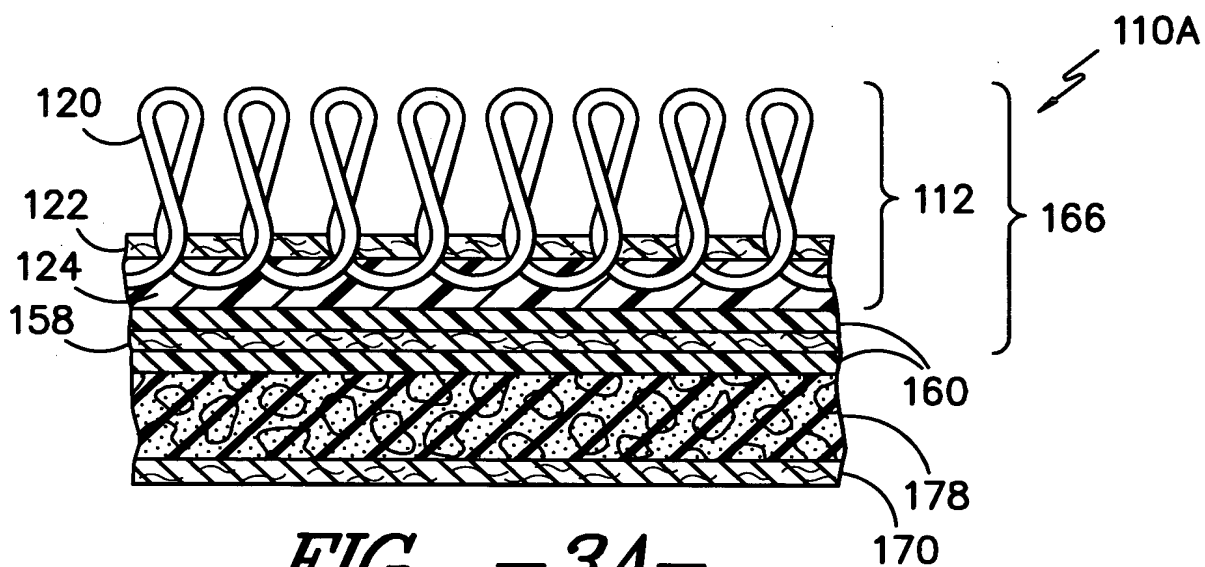


FIG. -3A-

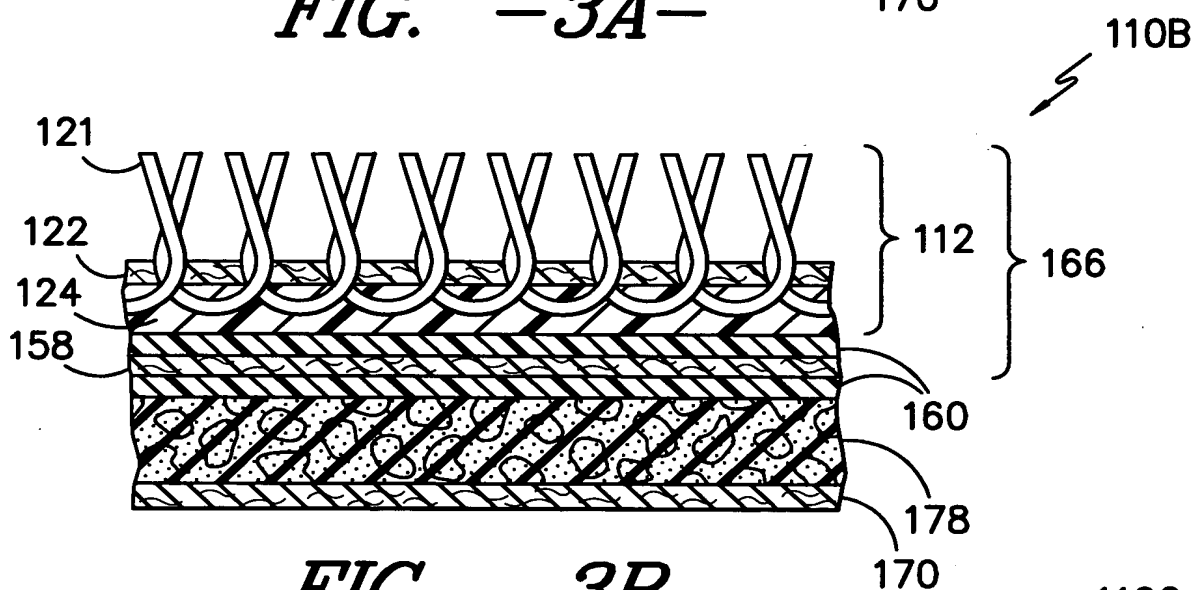


FIG. -3B-

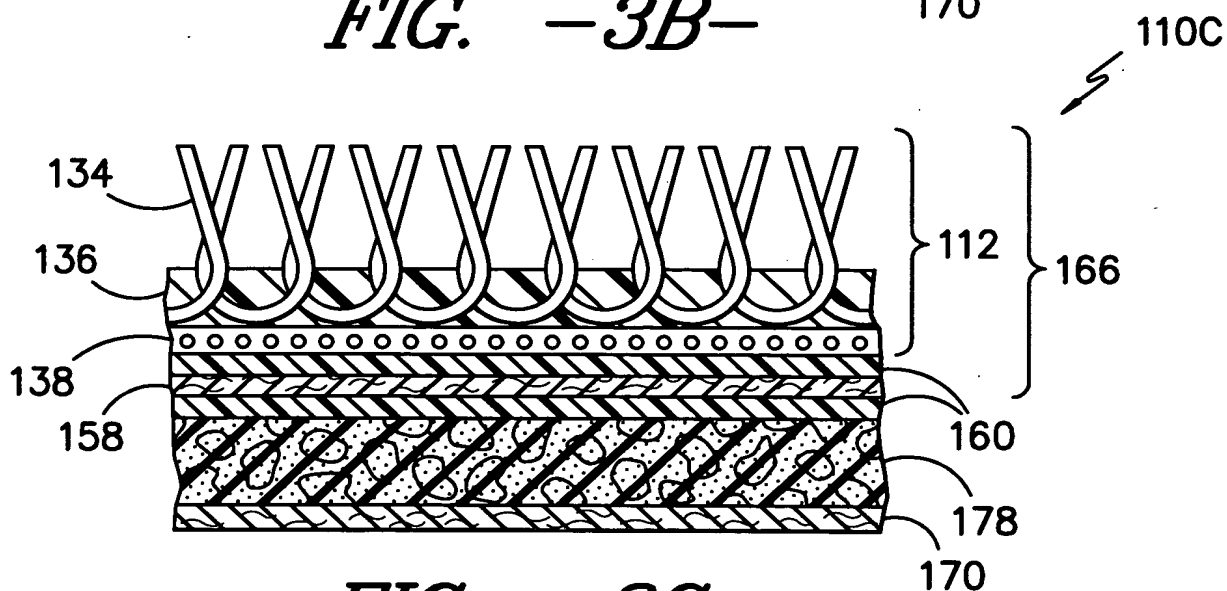


FIG. -3C-

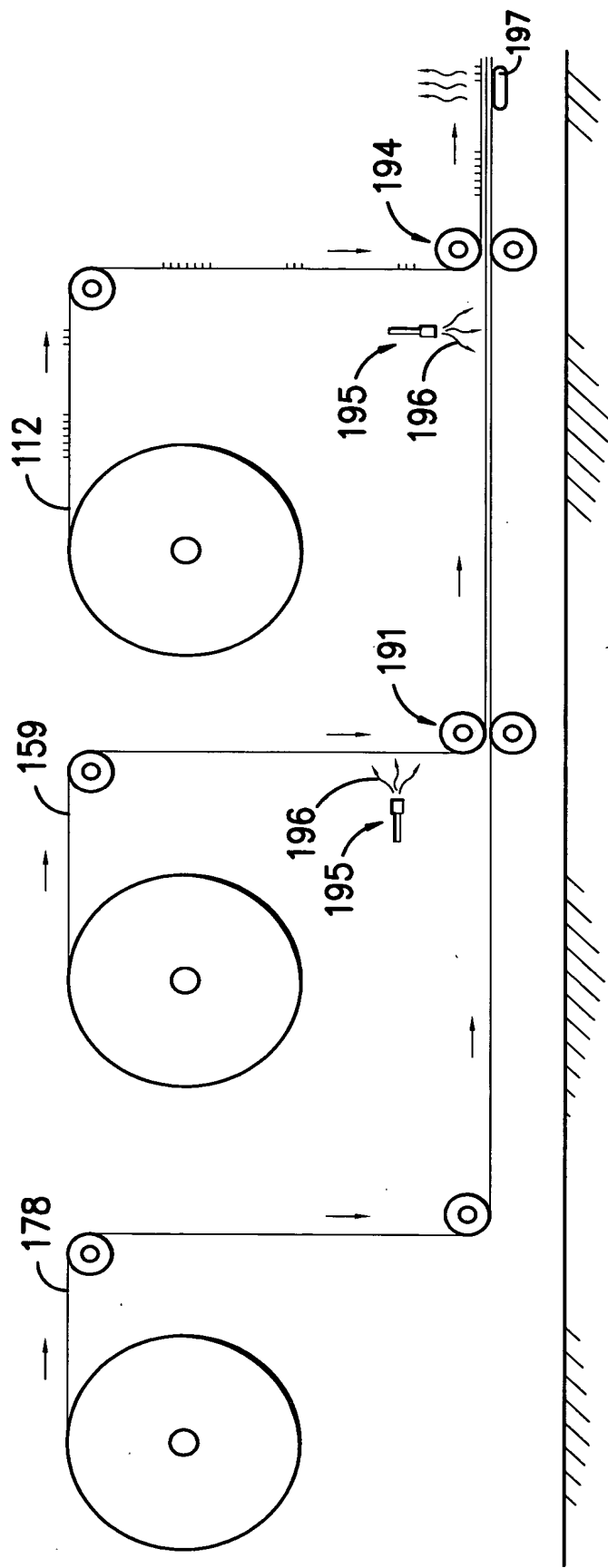


FIG. -4-

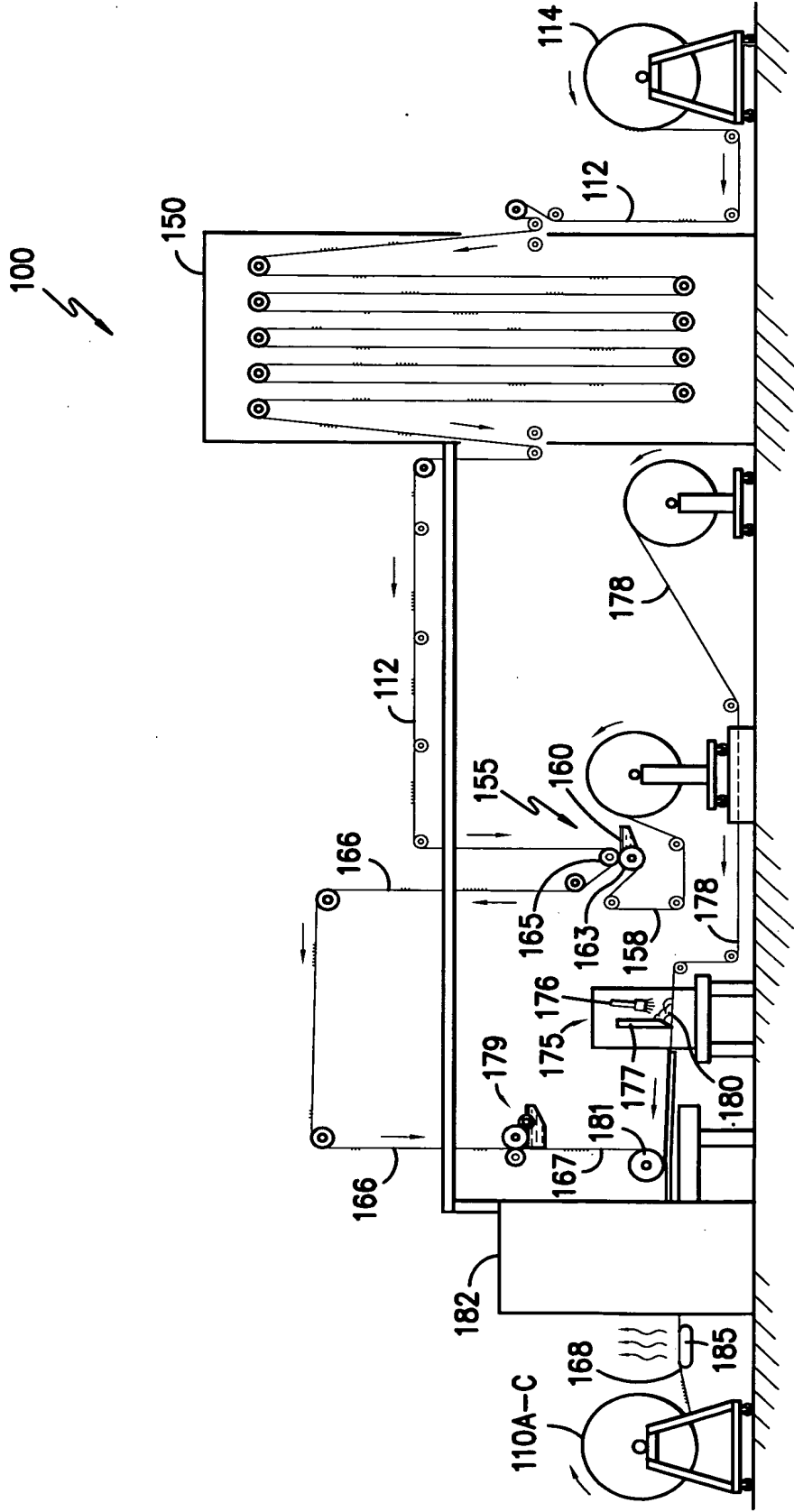


FIG. -5-

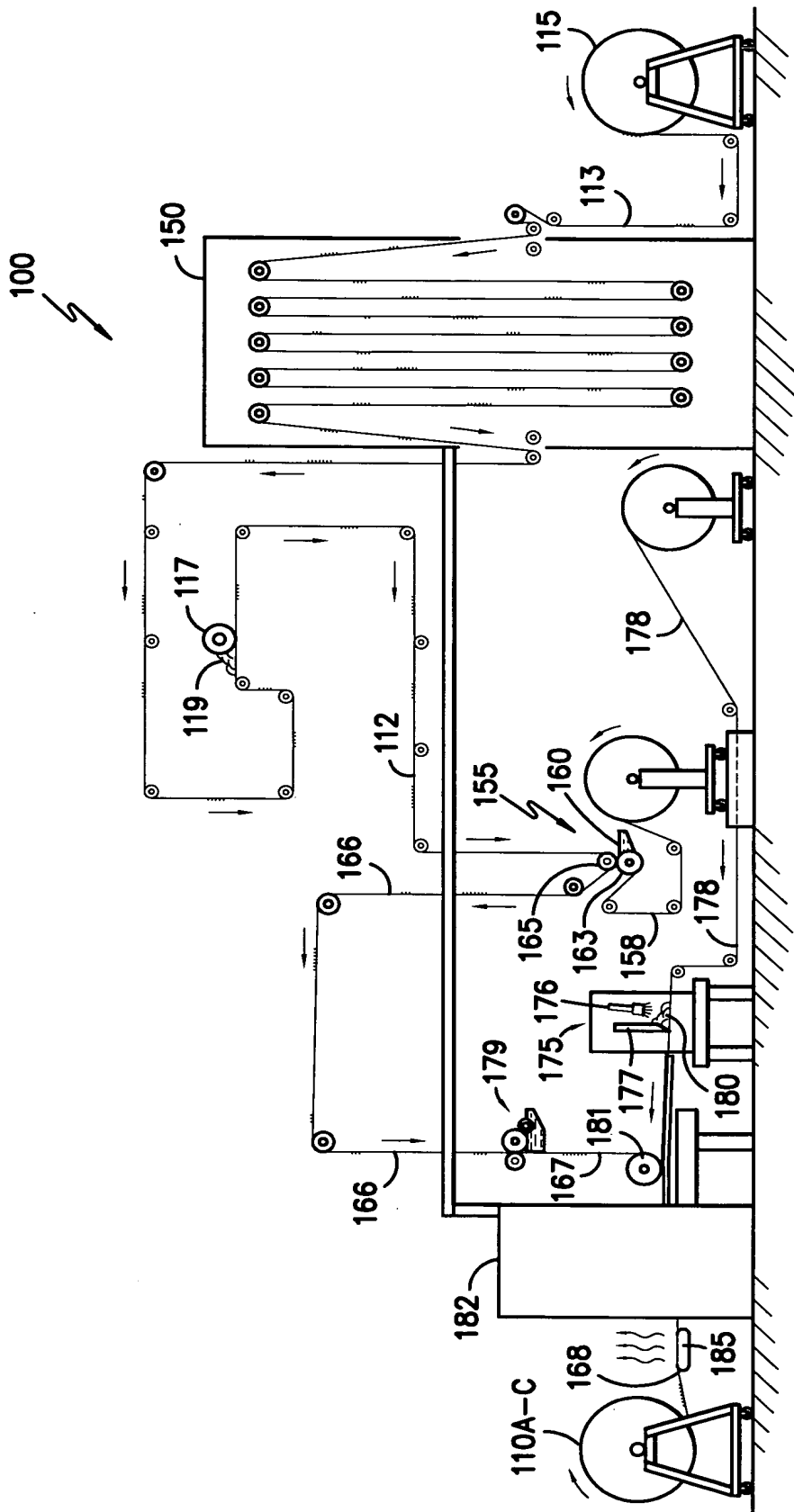


FIG. -5A-

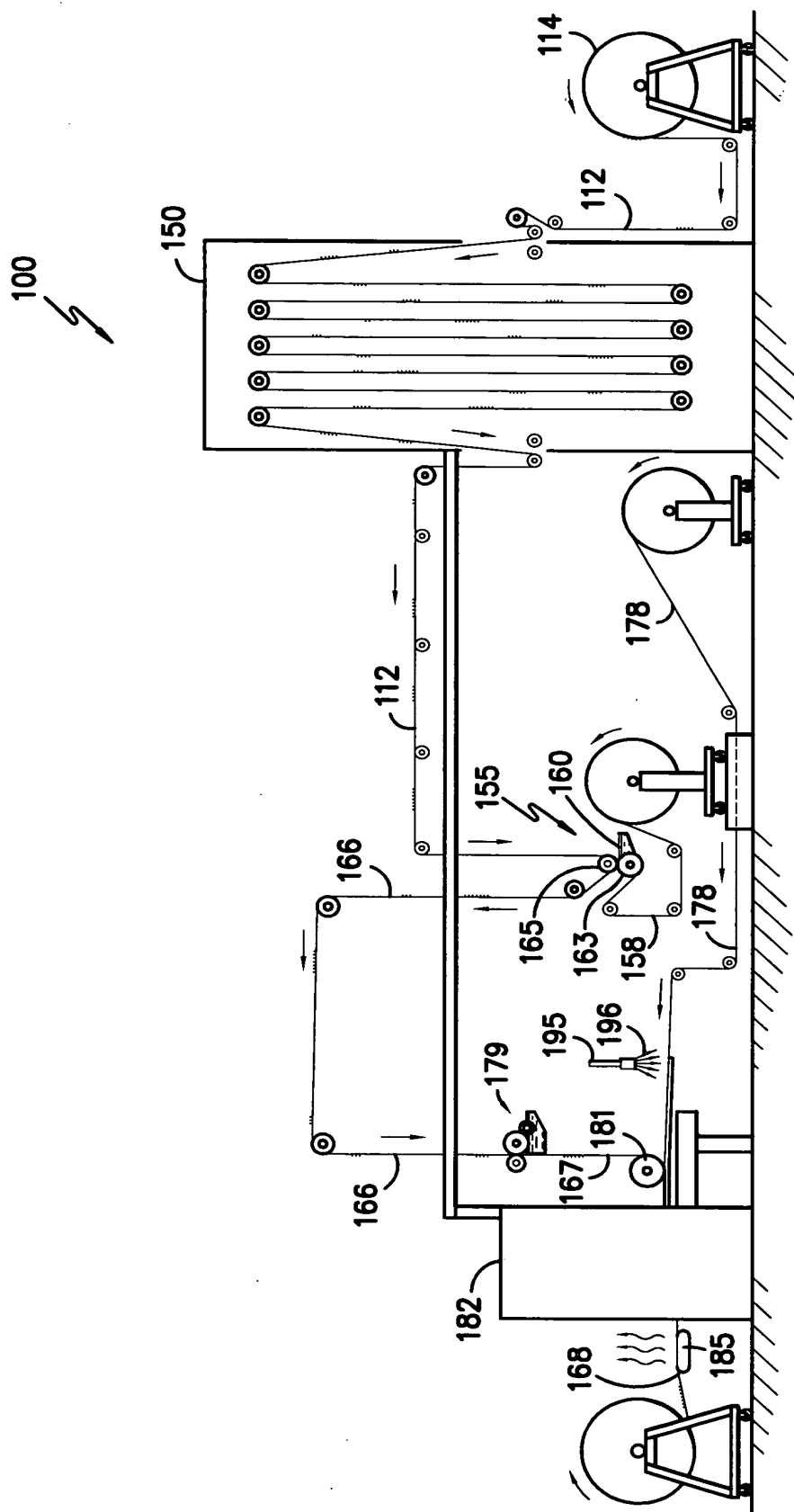


FIG. -5B-

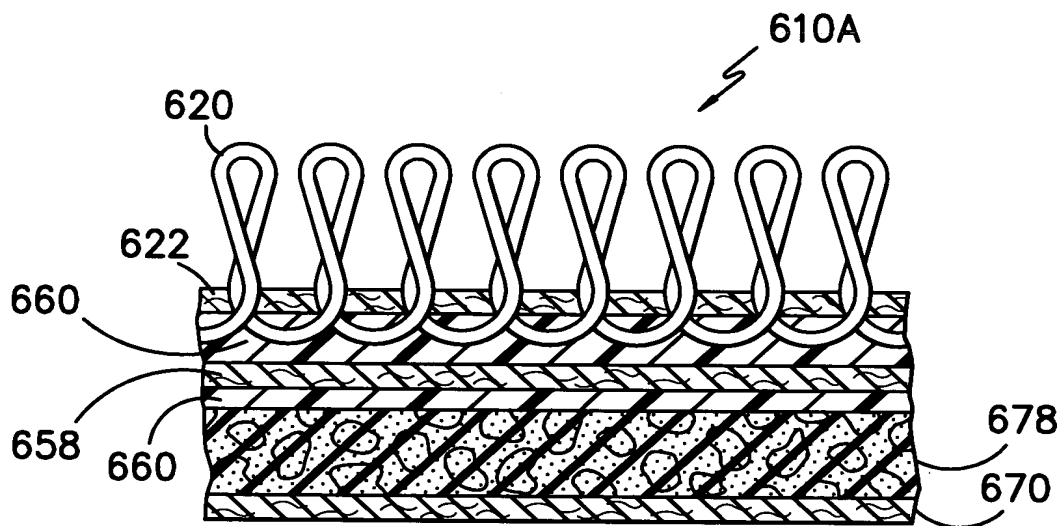


FIG. -6A-

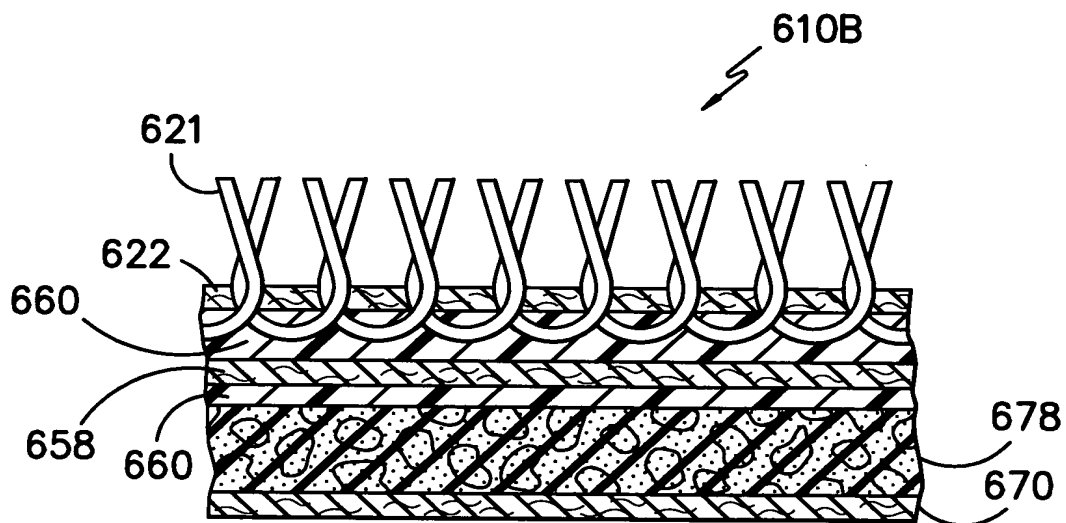


FIG. -6B-

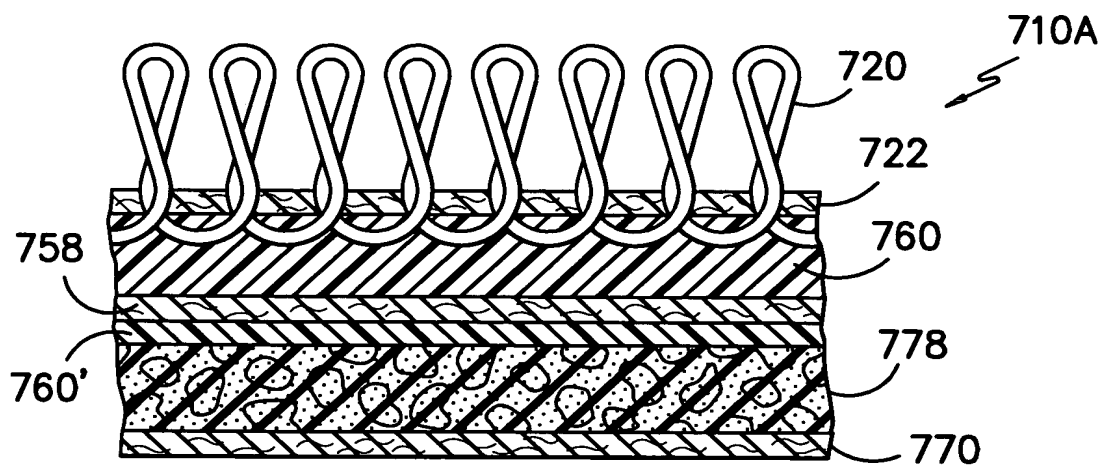


FIG. - 7A-

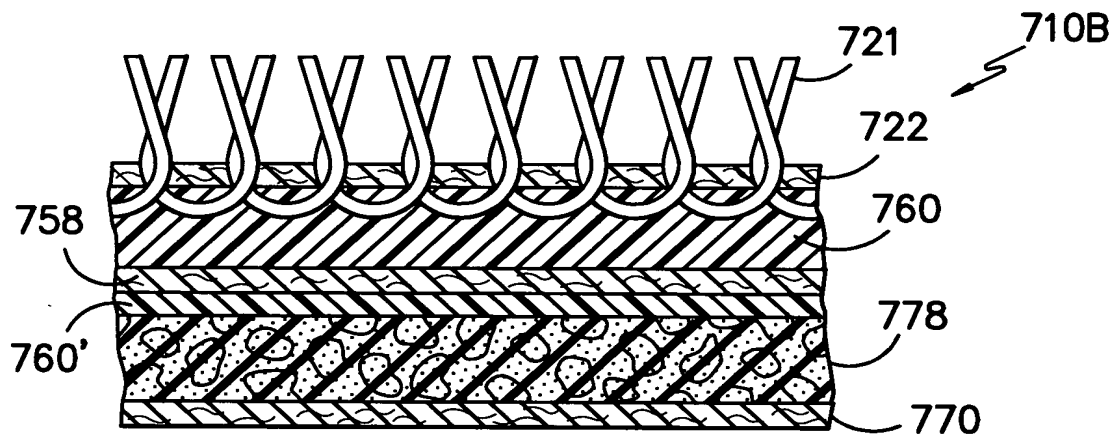


FIG. - 7B-

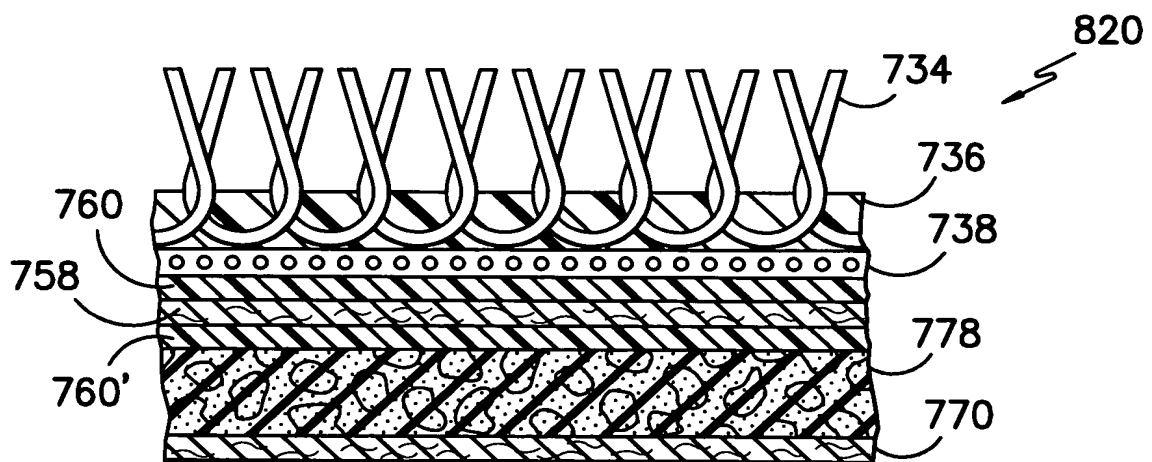


FIG. - 7C-

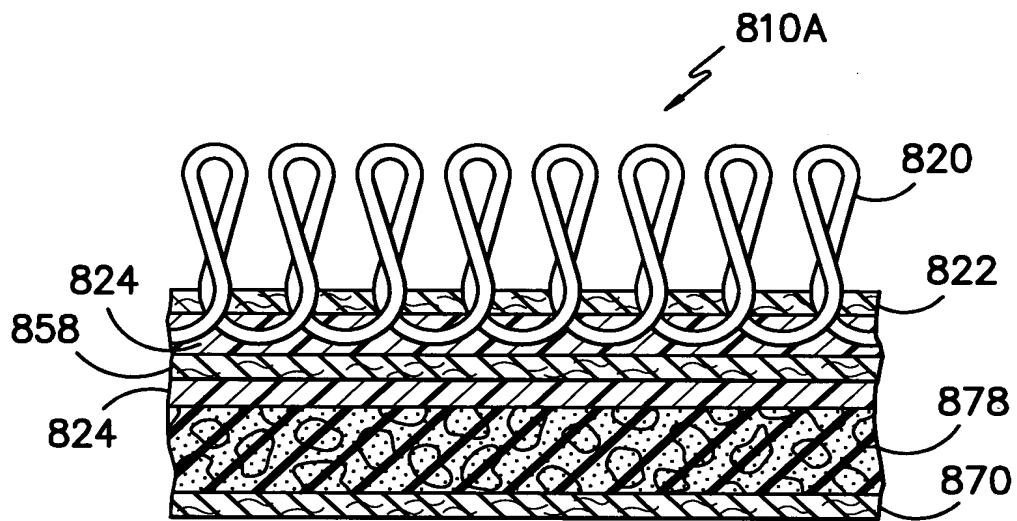


FIG. -8A-

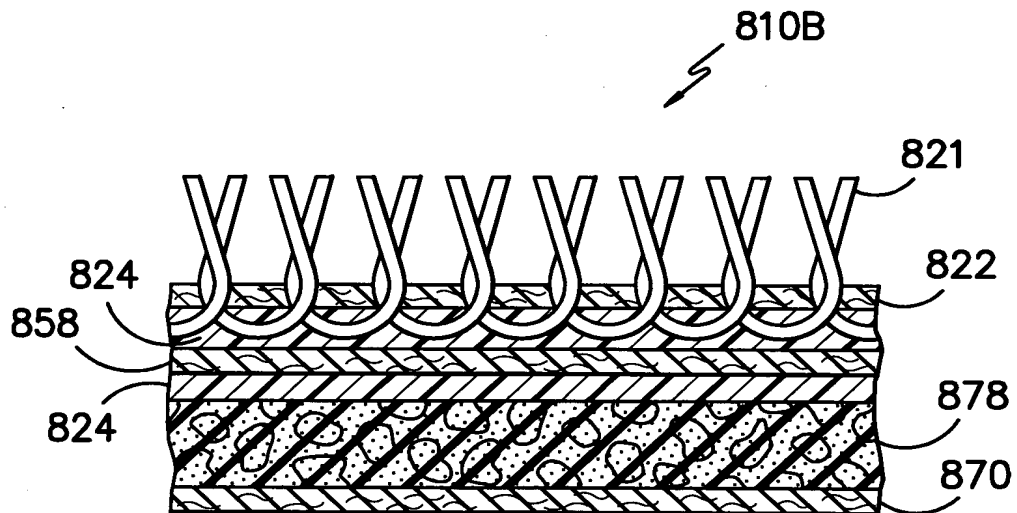


FIG. -8B-

FIG. 9A

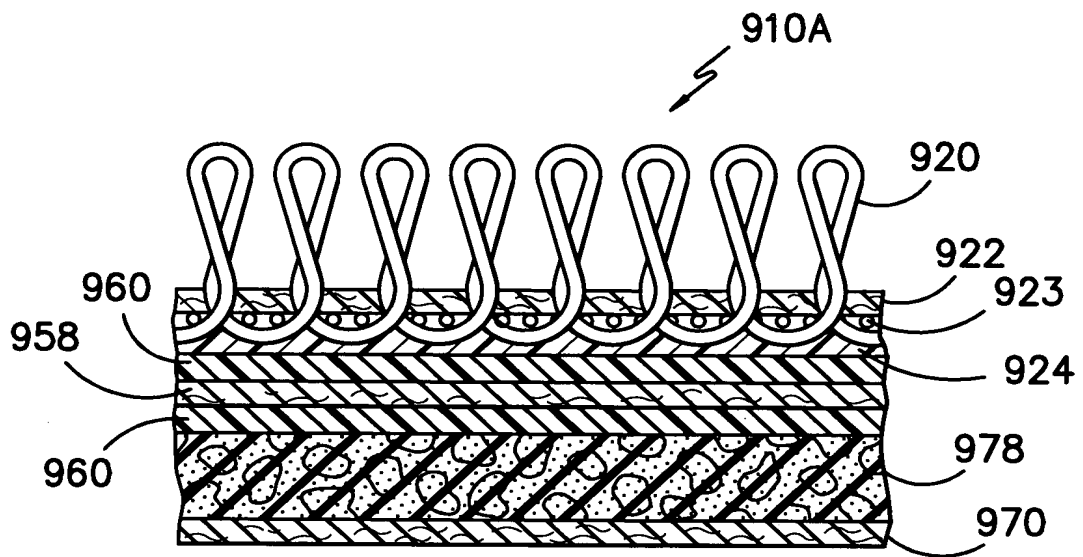


FIG. -9A-

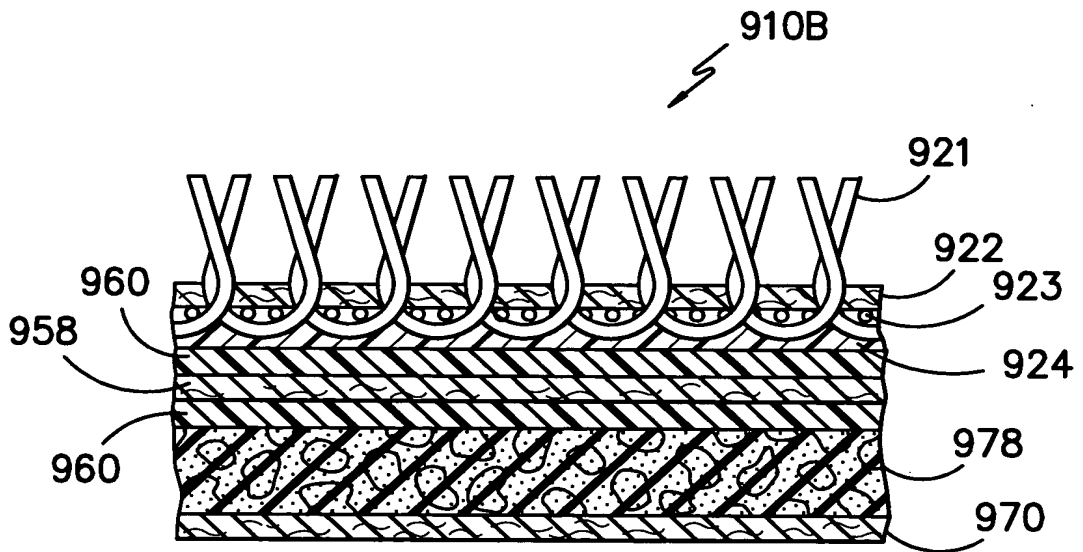


FIG. -9B-

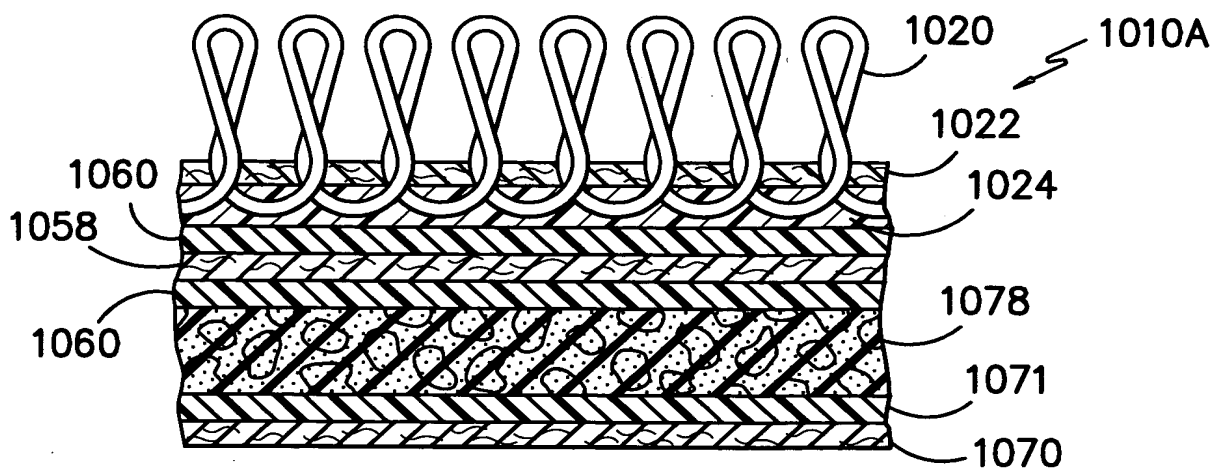


FIG. -10A-

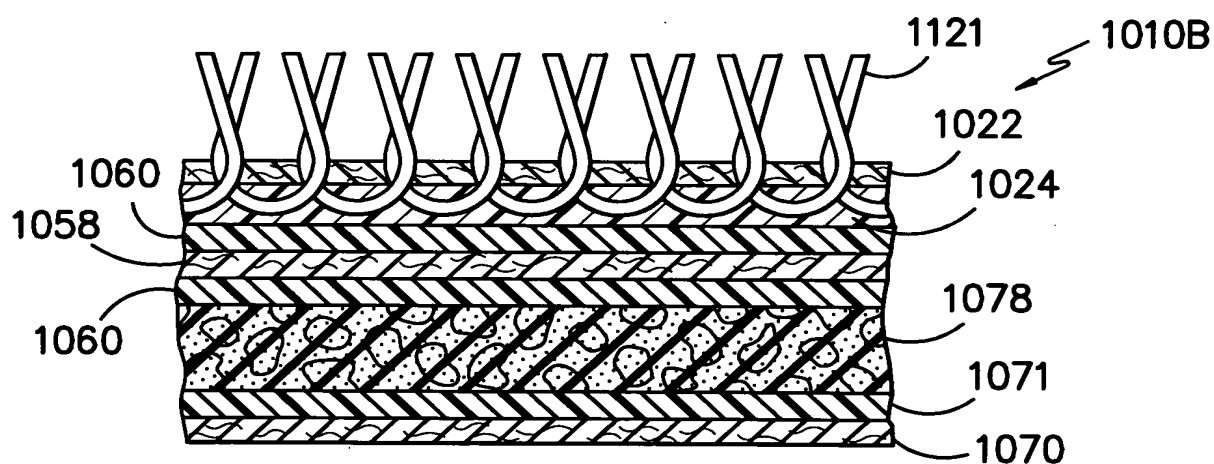


FIG. -10B-

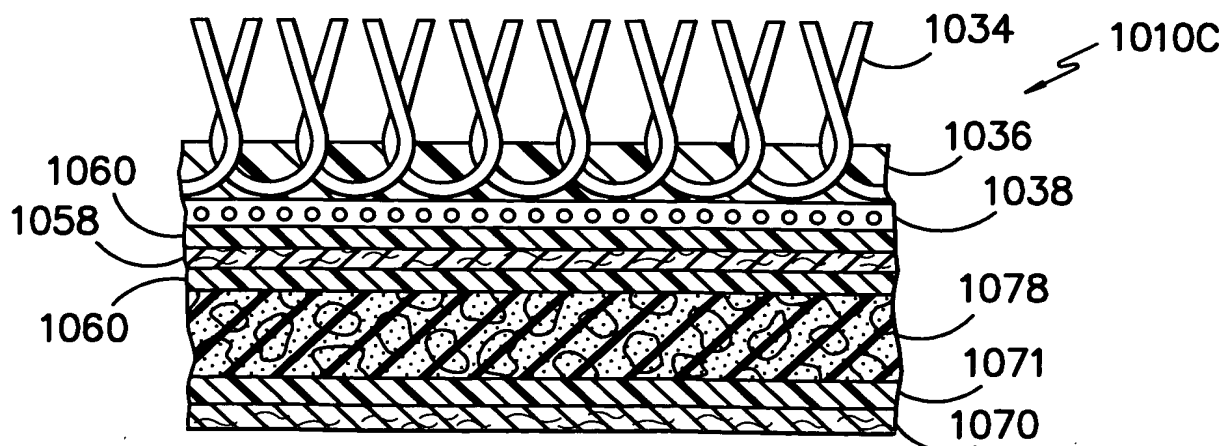


FIG. -10C-

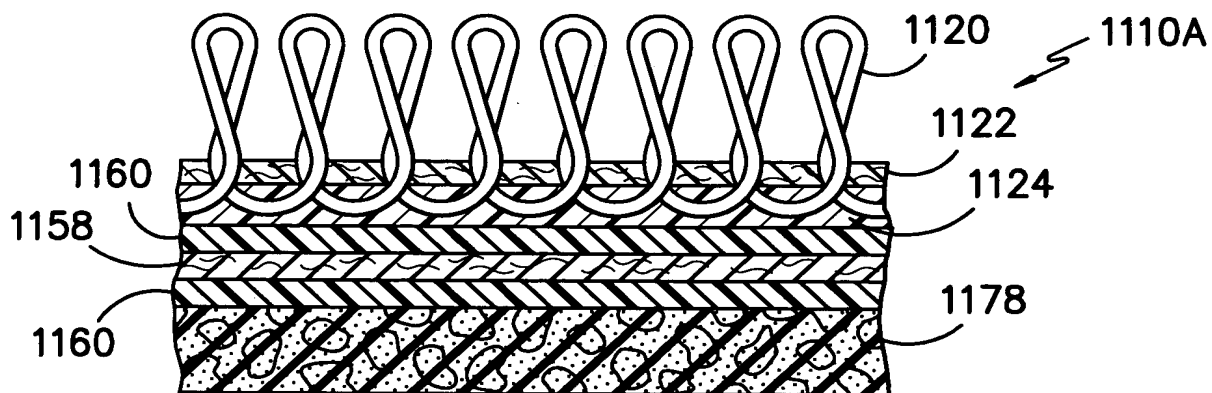


FIG. -11A-

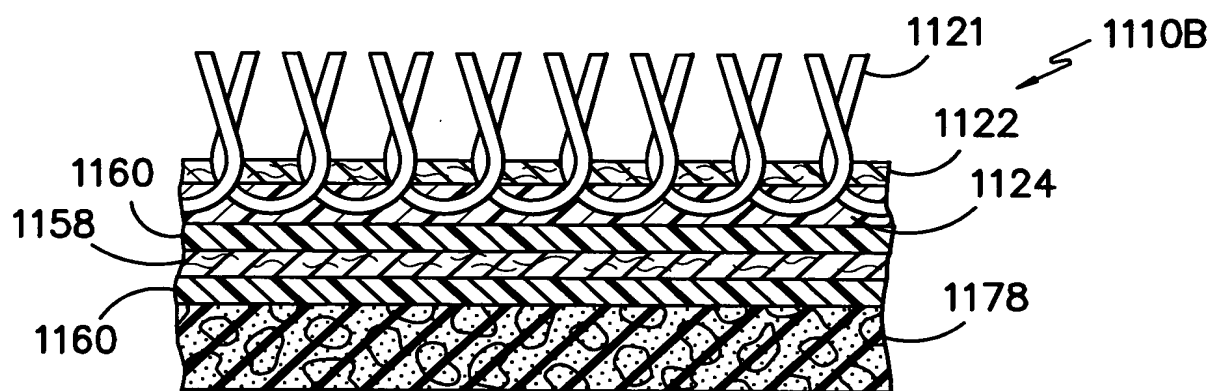


FIG. -11B-

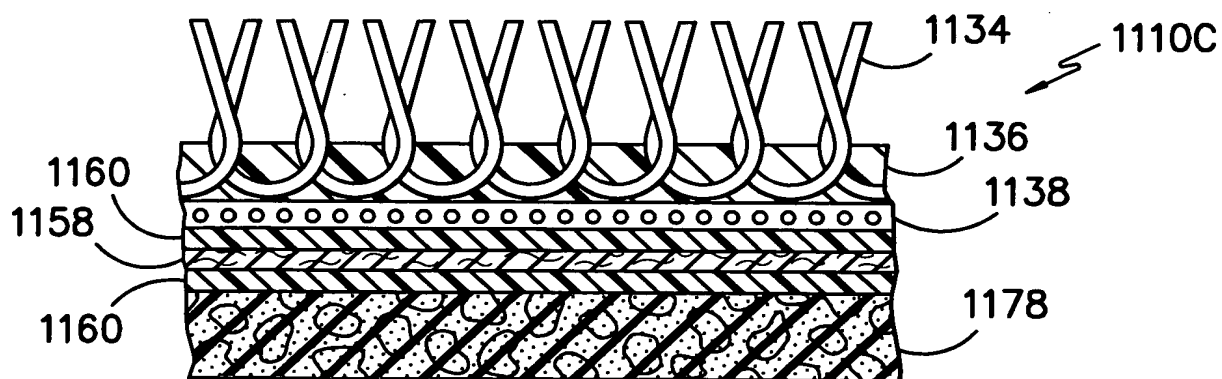


FIG. -11C-

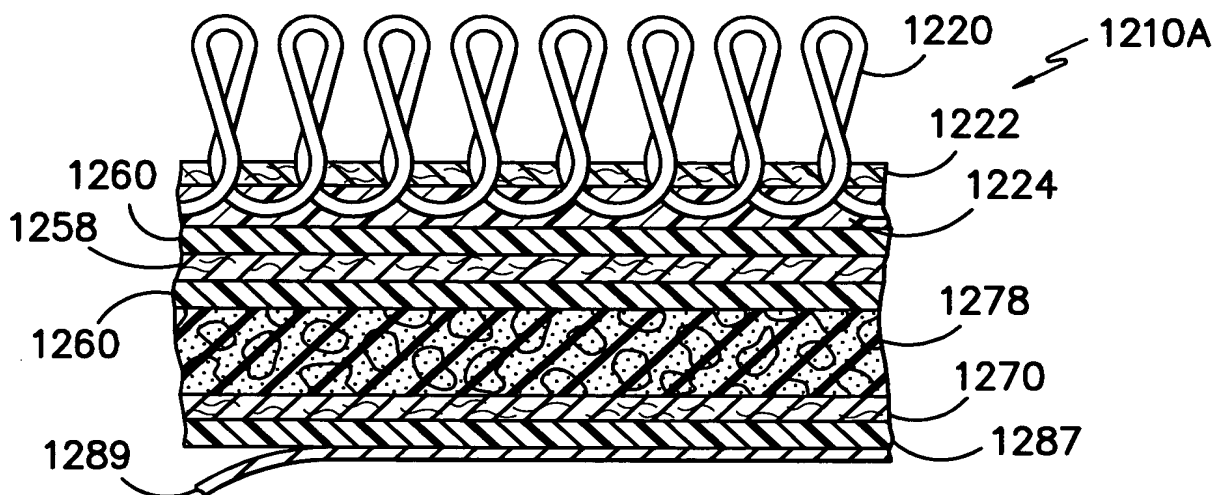


FIG. -12A-

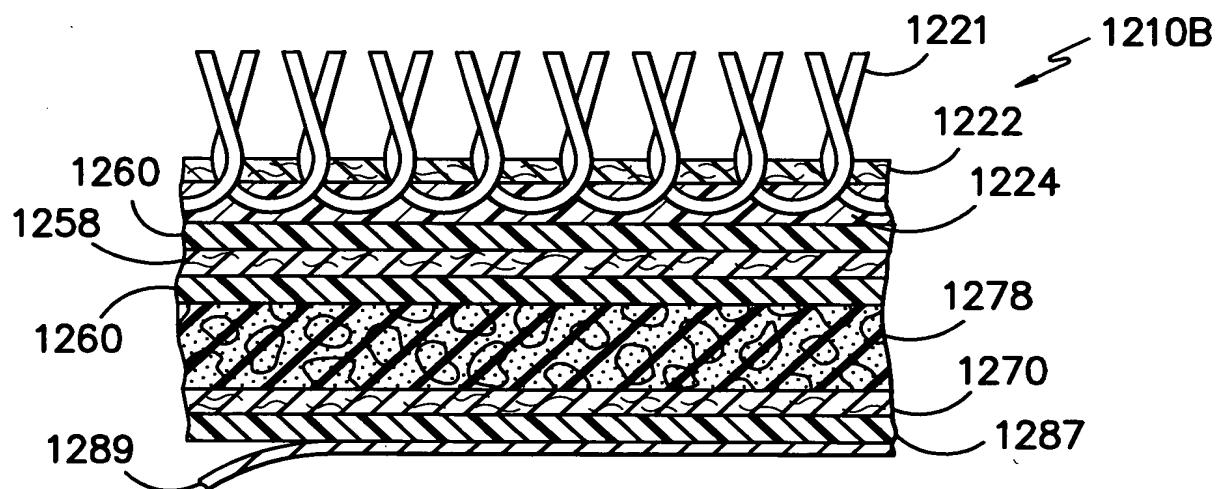


FIG. -12B-

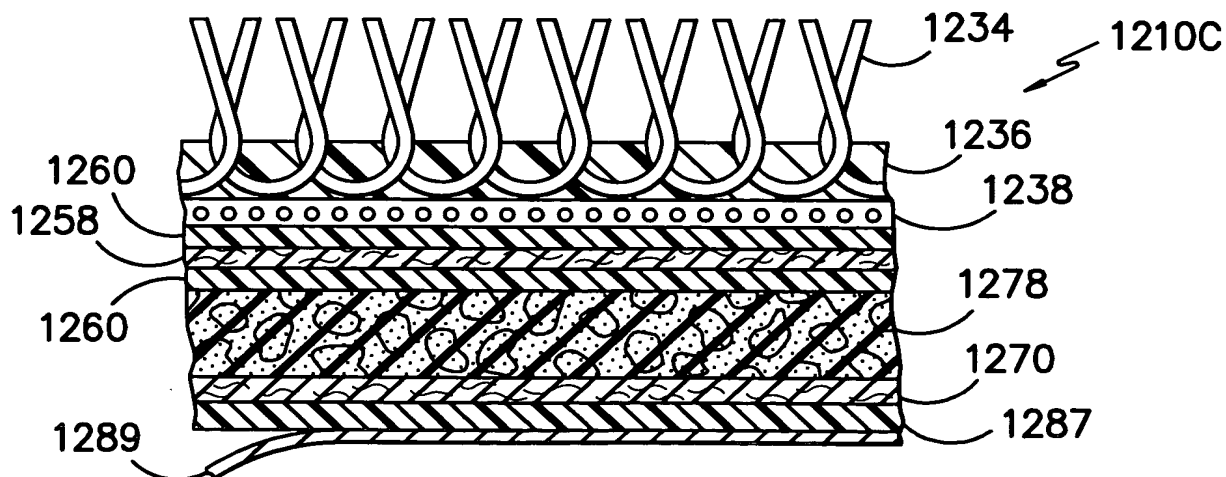


FIG. -12C-

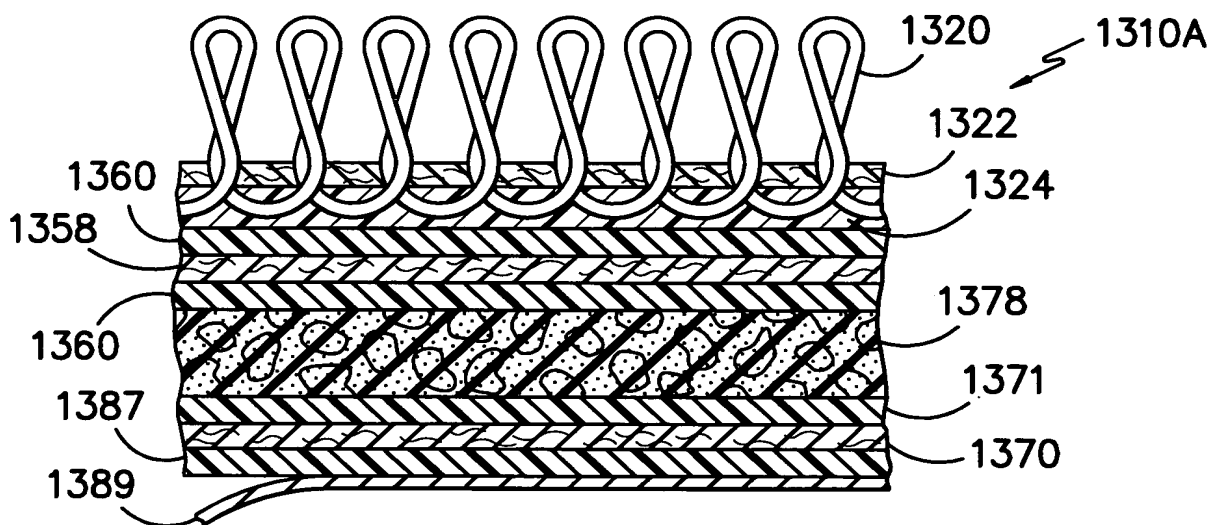


FIG. -13A-

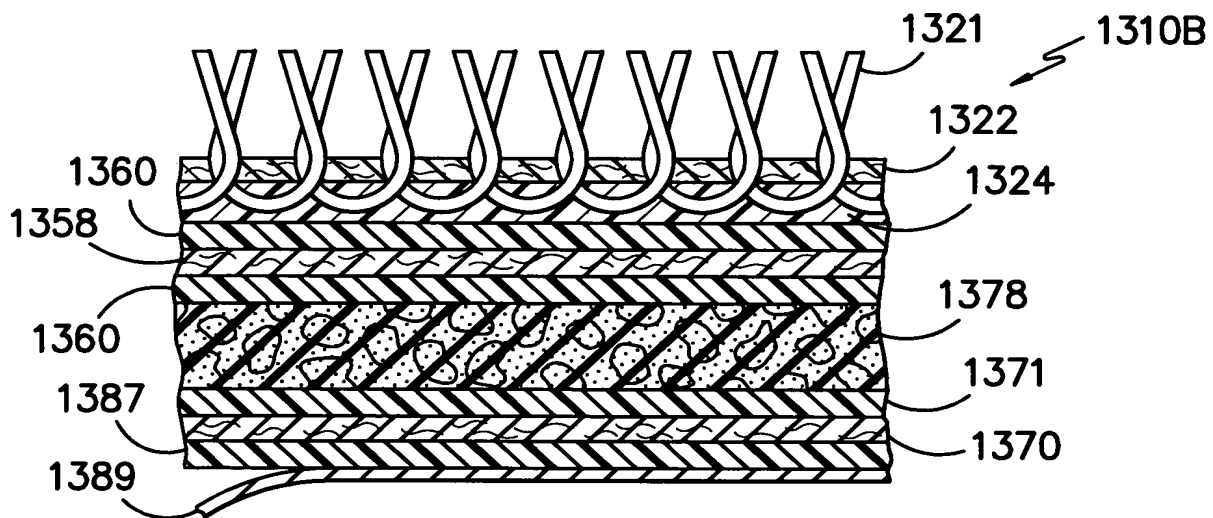


FIG. -13B-

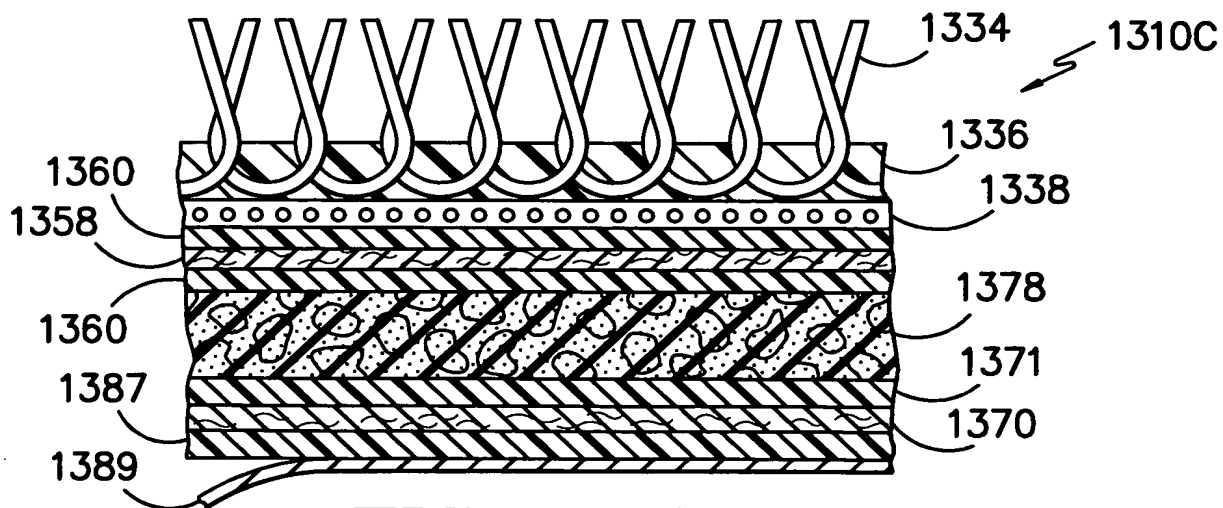


FIG. -13C-

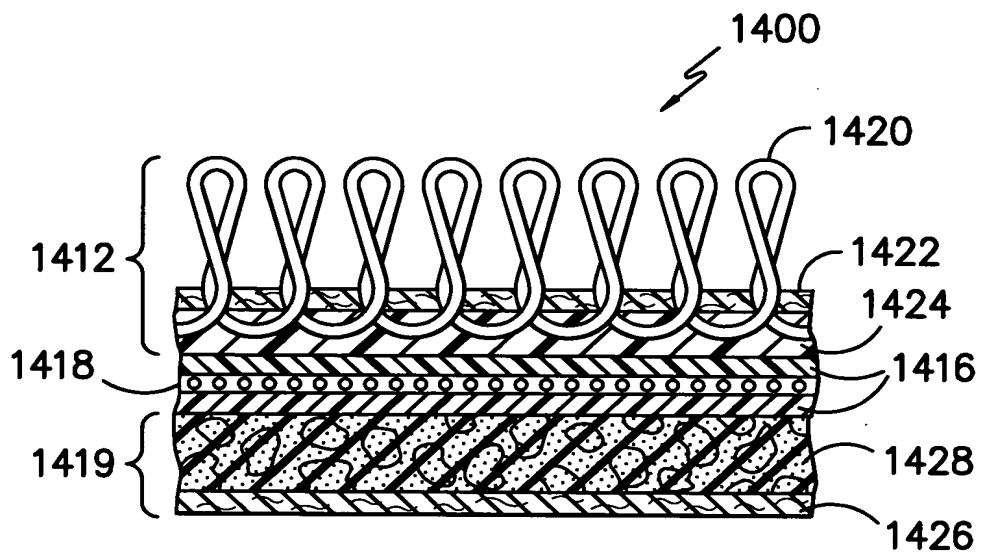


FIG. -14A-

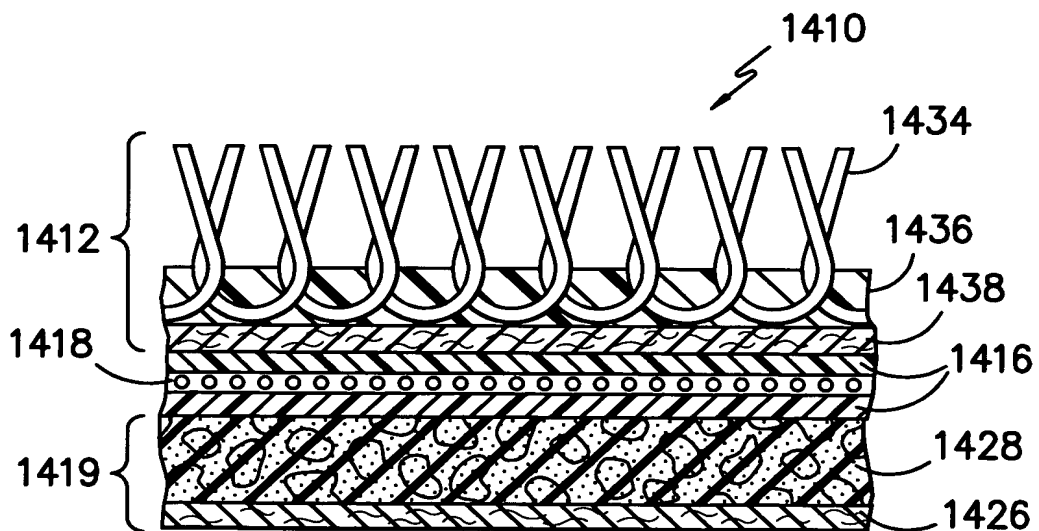


FIG. -14B-

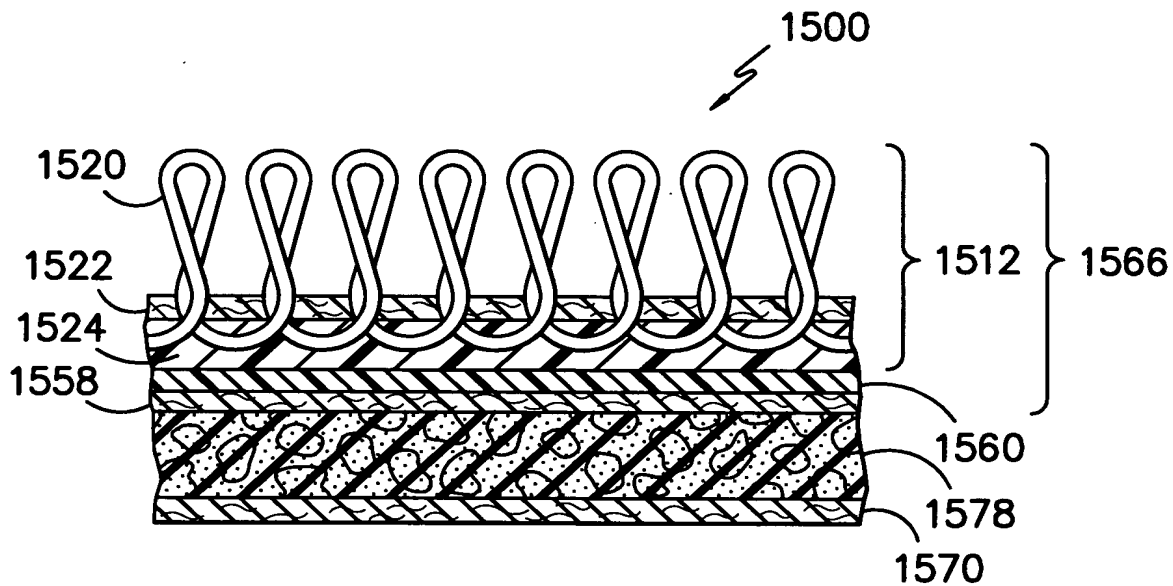


FIG. -15A-

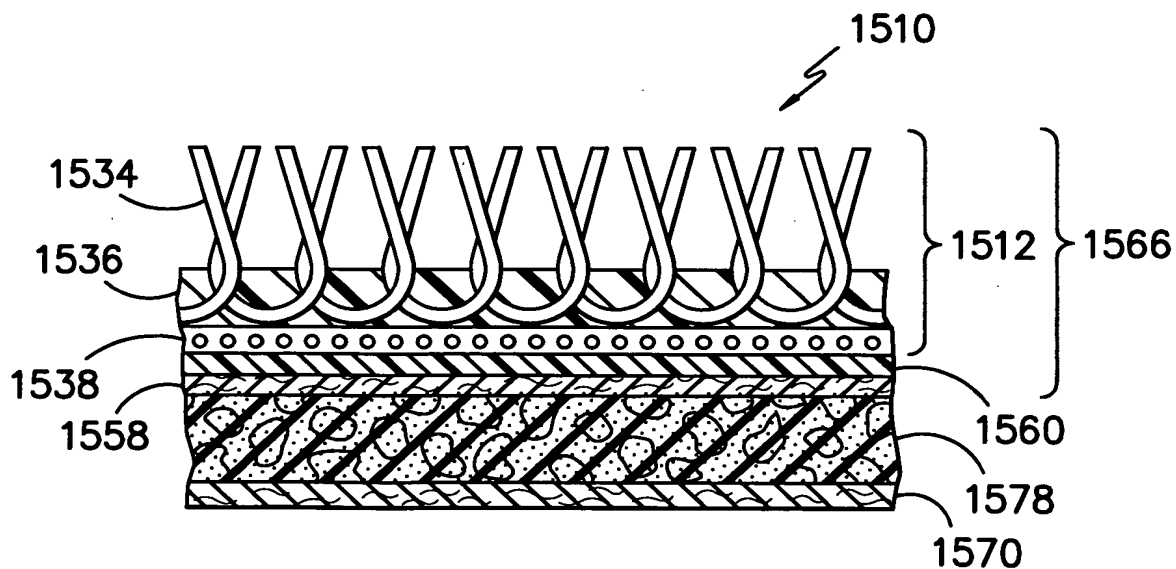


FIG. -15B-

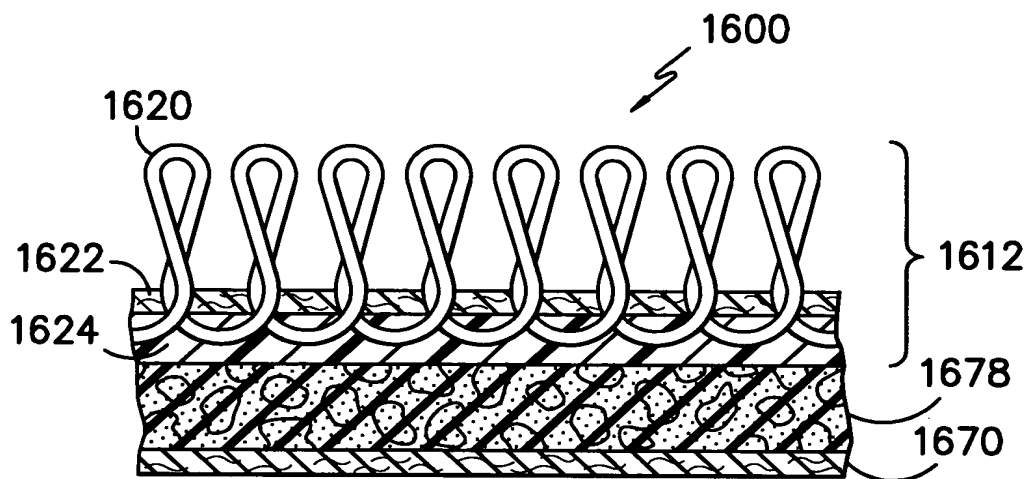


FIG. -16A-

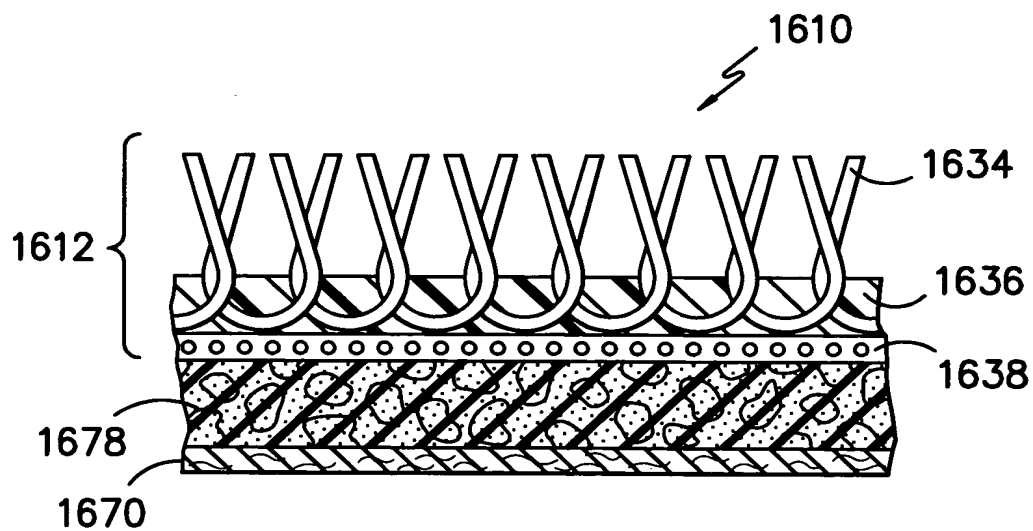


FIG. -16B-

FIG. 17A

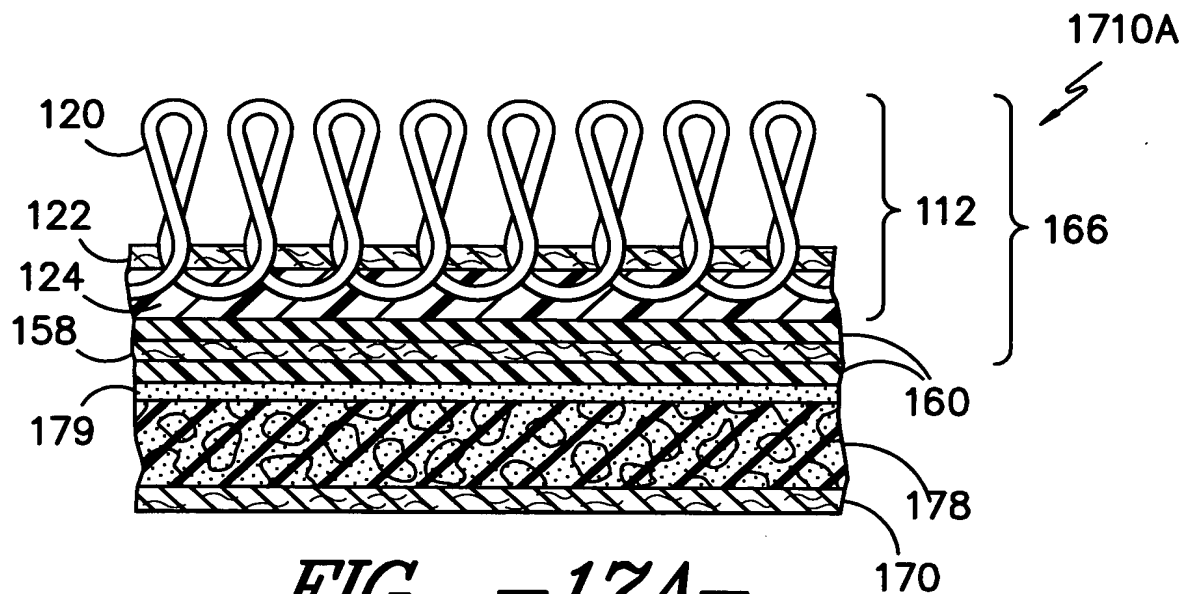


FIG. -17A-

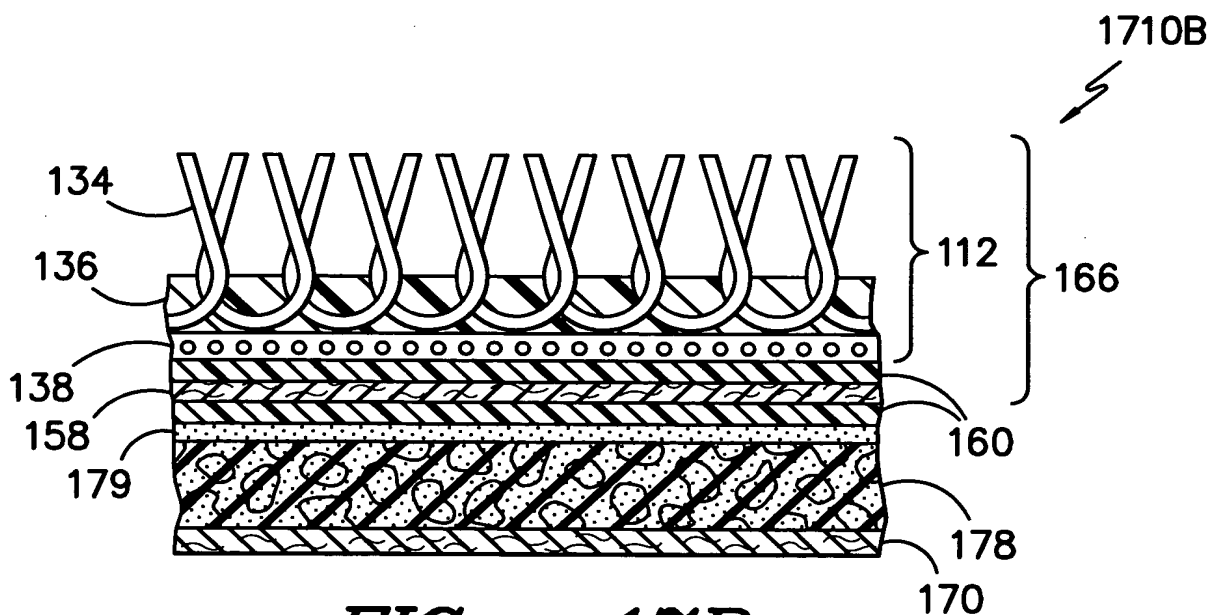


FIG. -17B-



FIG. -18A-

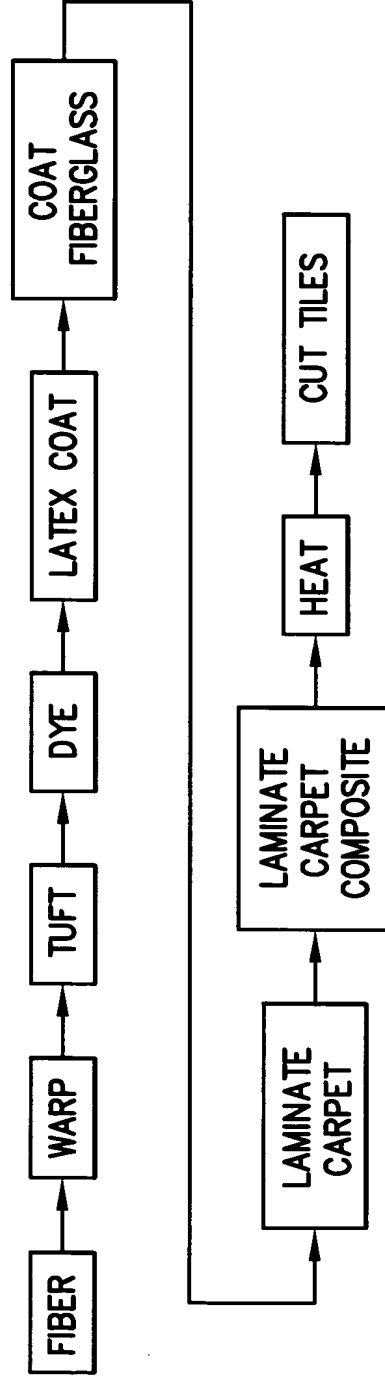


FIG. -18B-

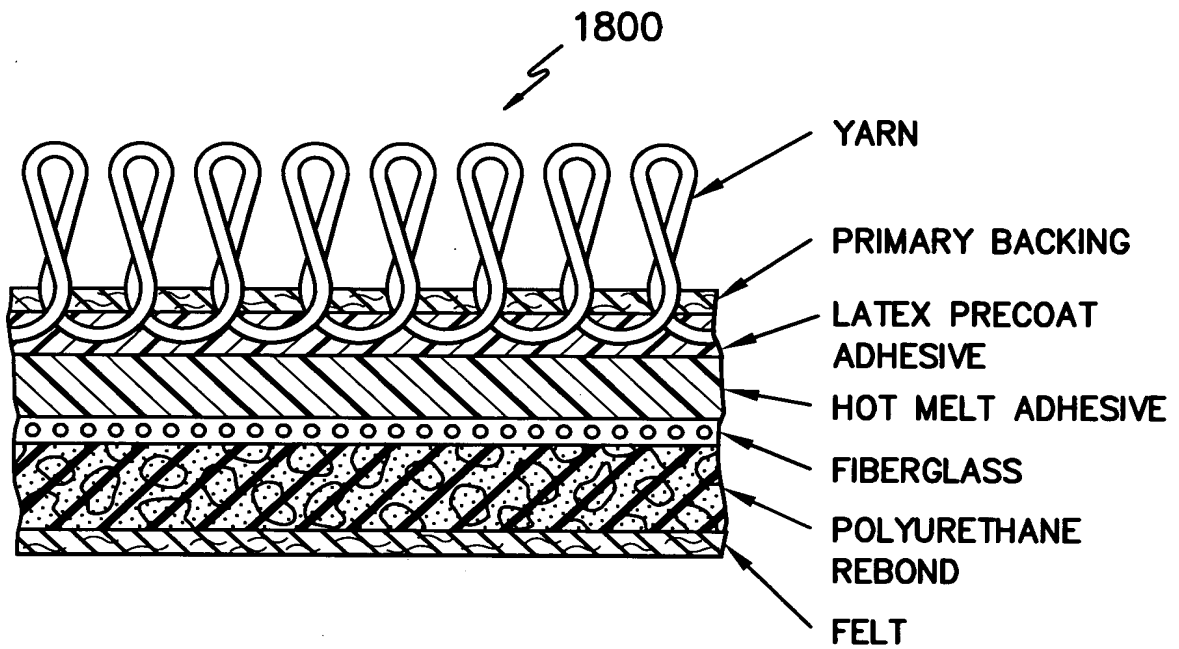


FIG. -19A-

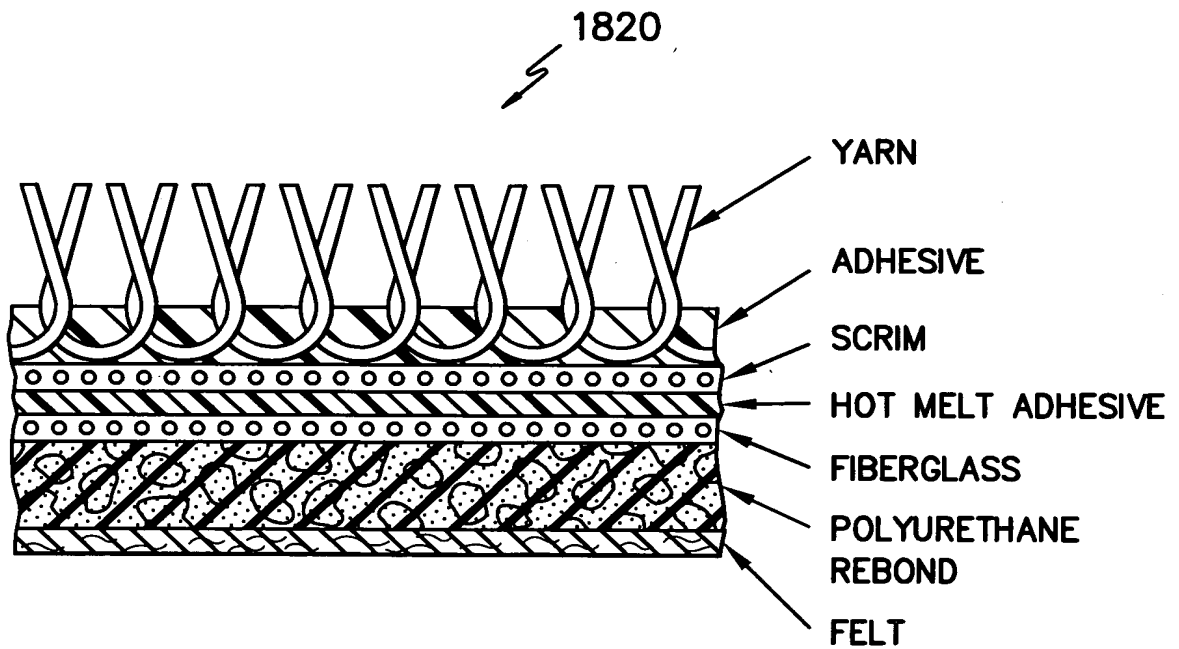


FIG. -19B-

FIG. 1840

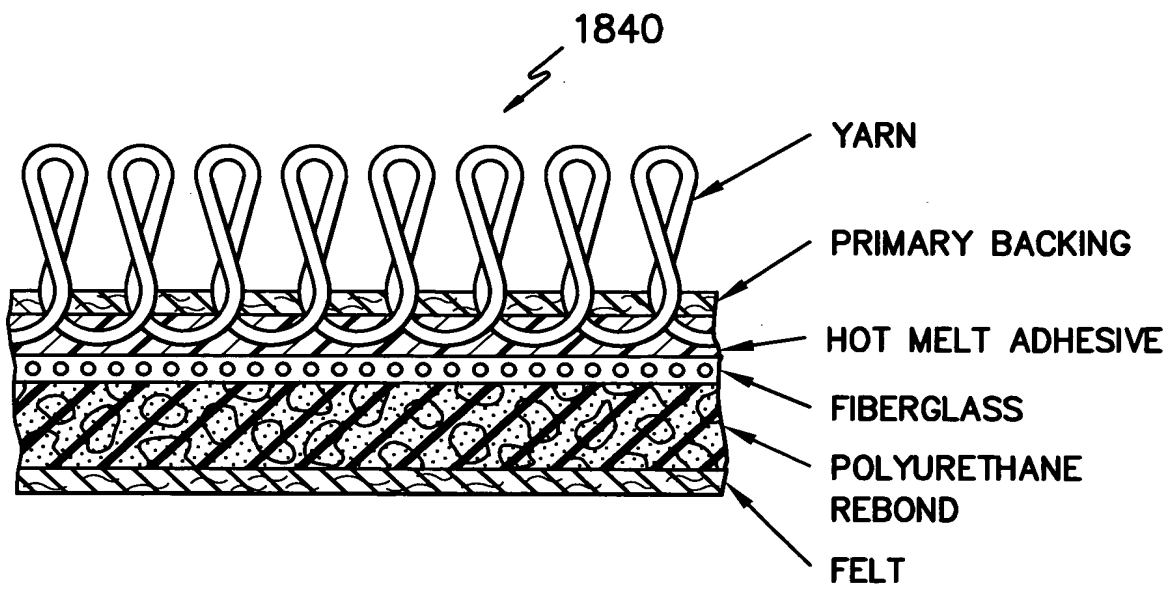


FIG. -20-

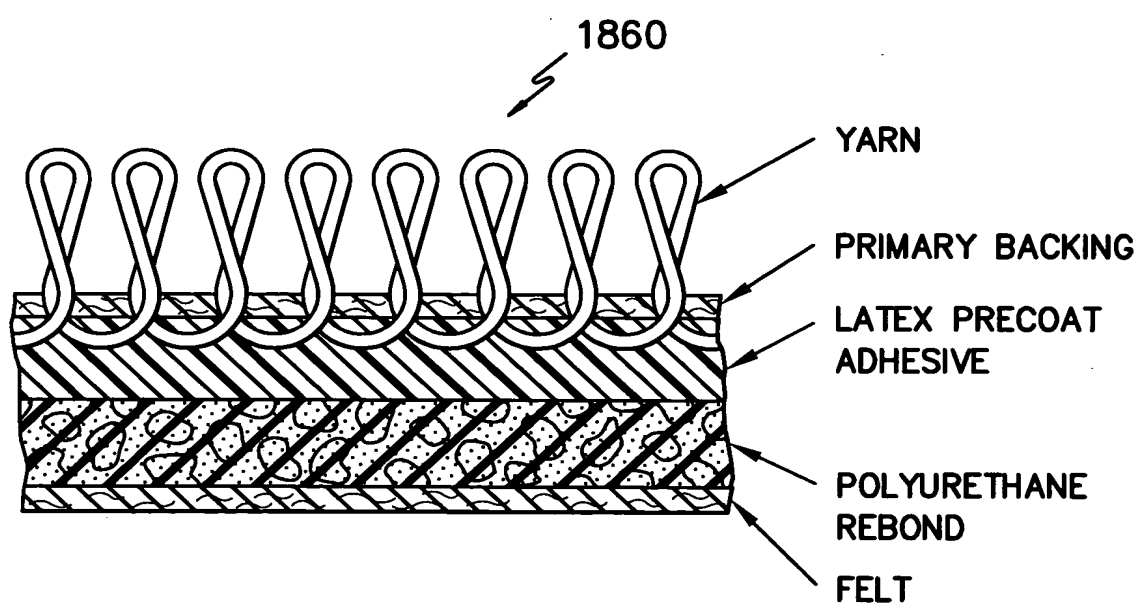


FIG. -21-

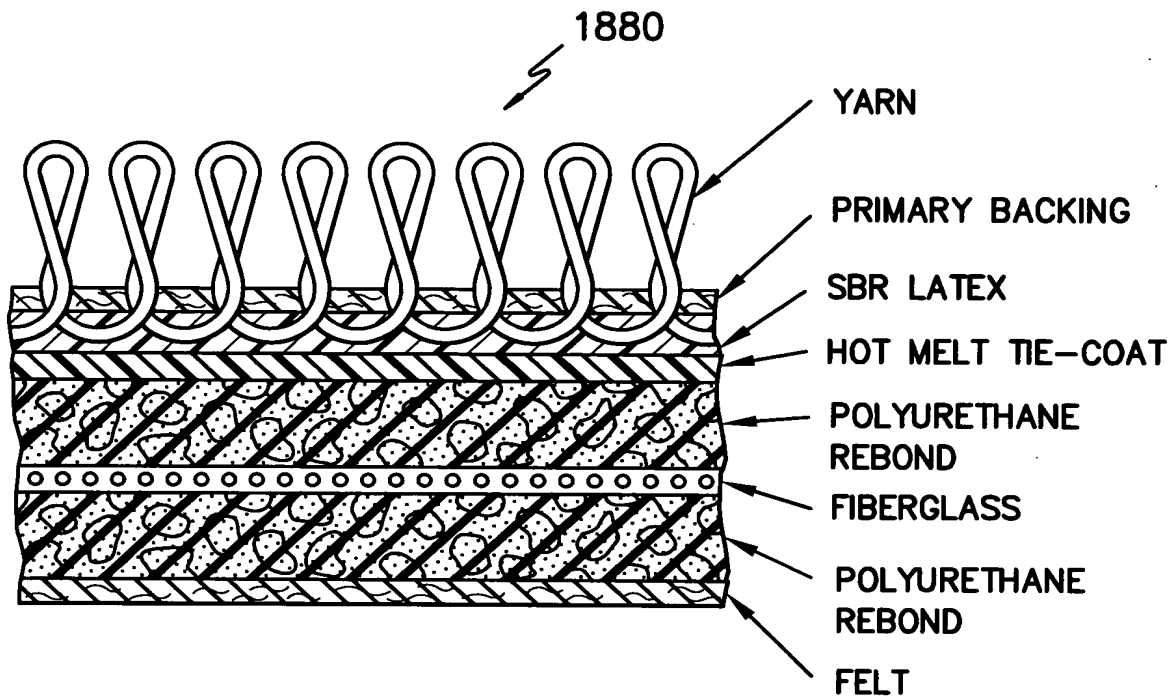


FIG. -22-

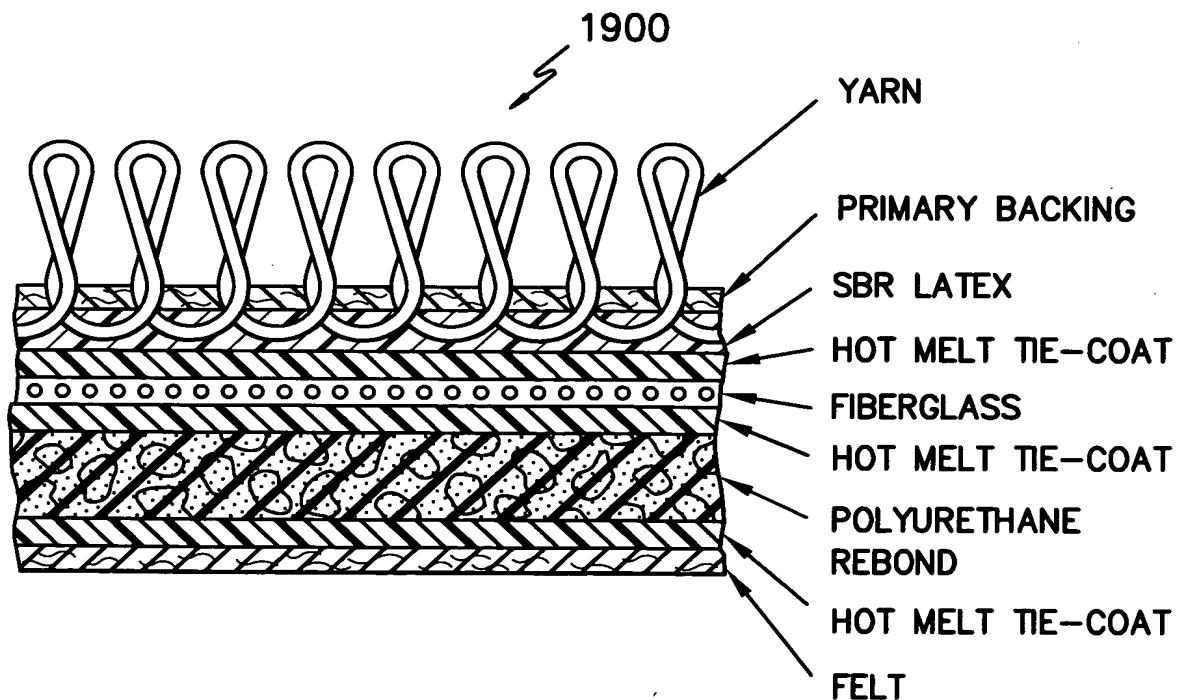


FIG. -23-

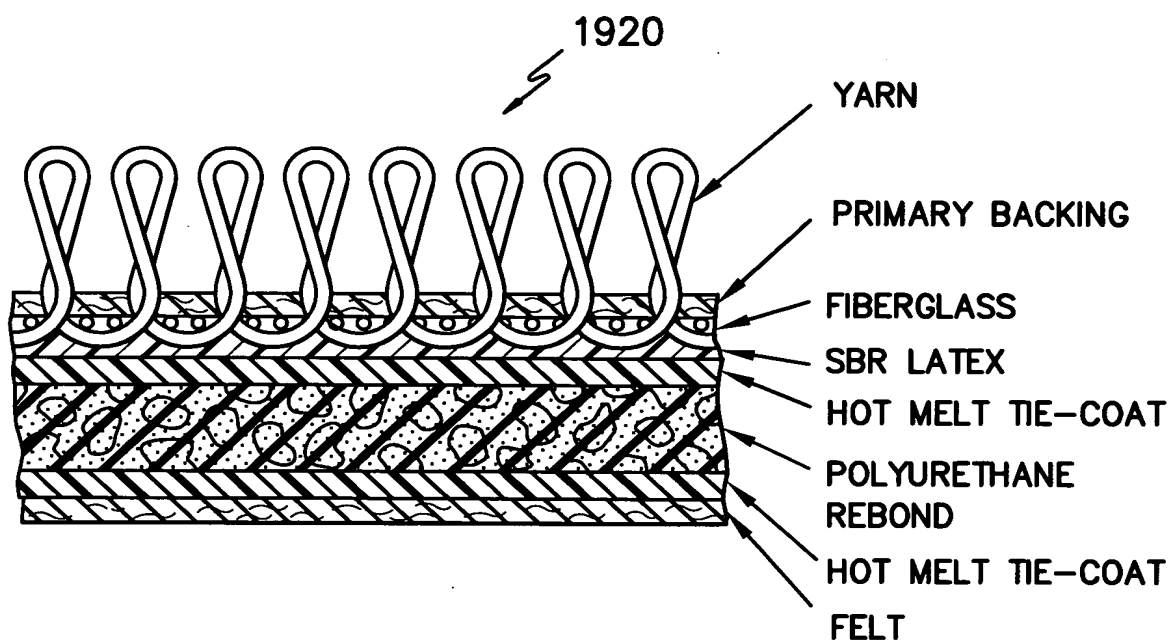


FIG. -24-

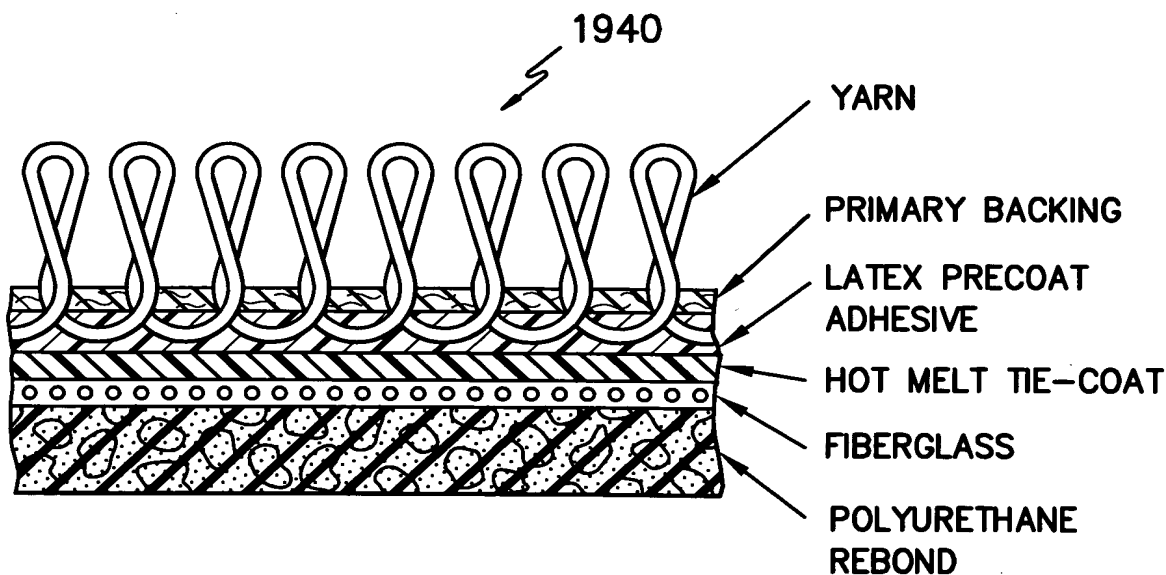


FIG. -25-

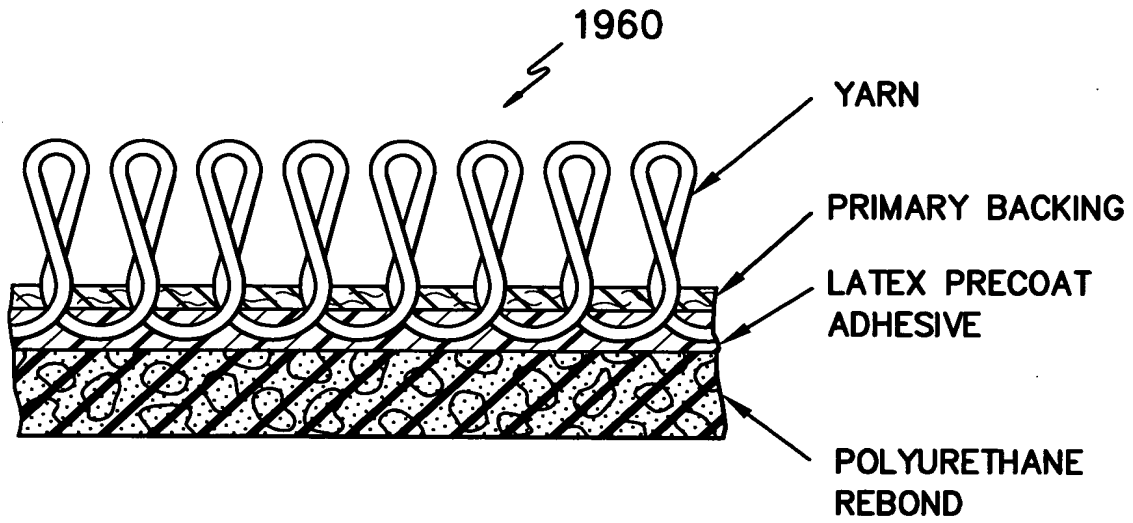


FIG. -26-

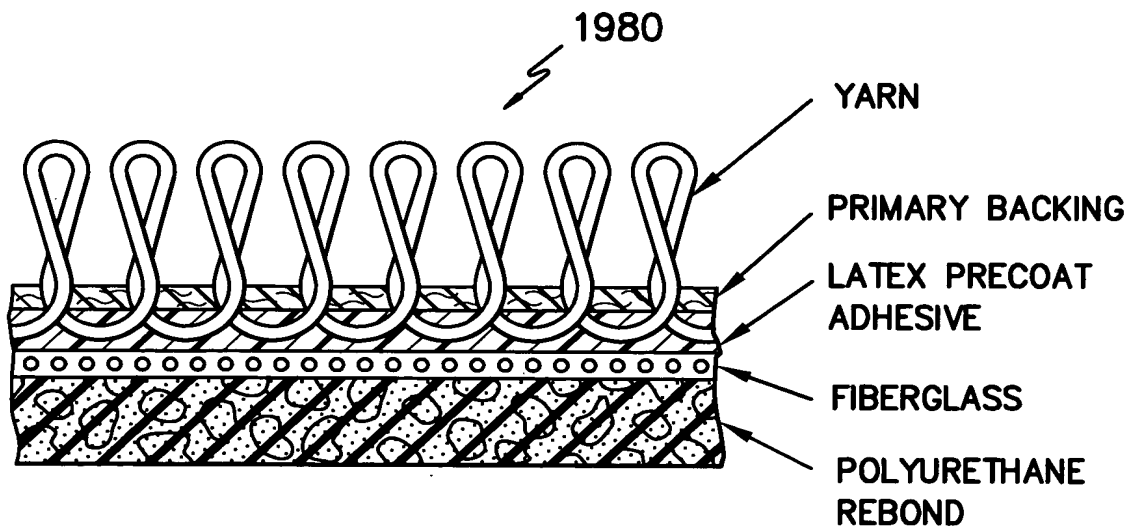


FIG. -27-

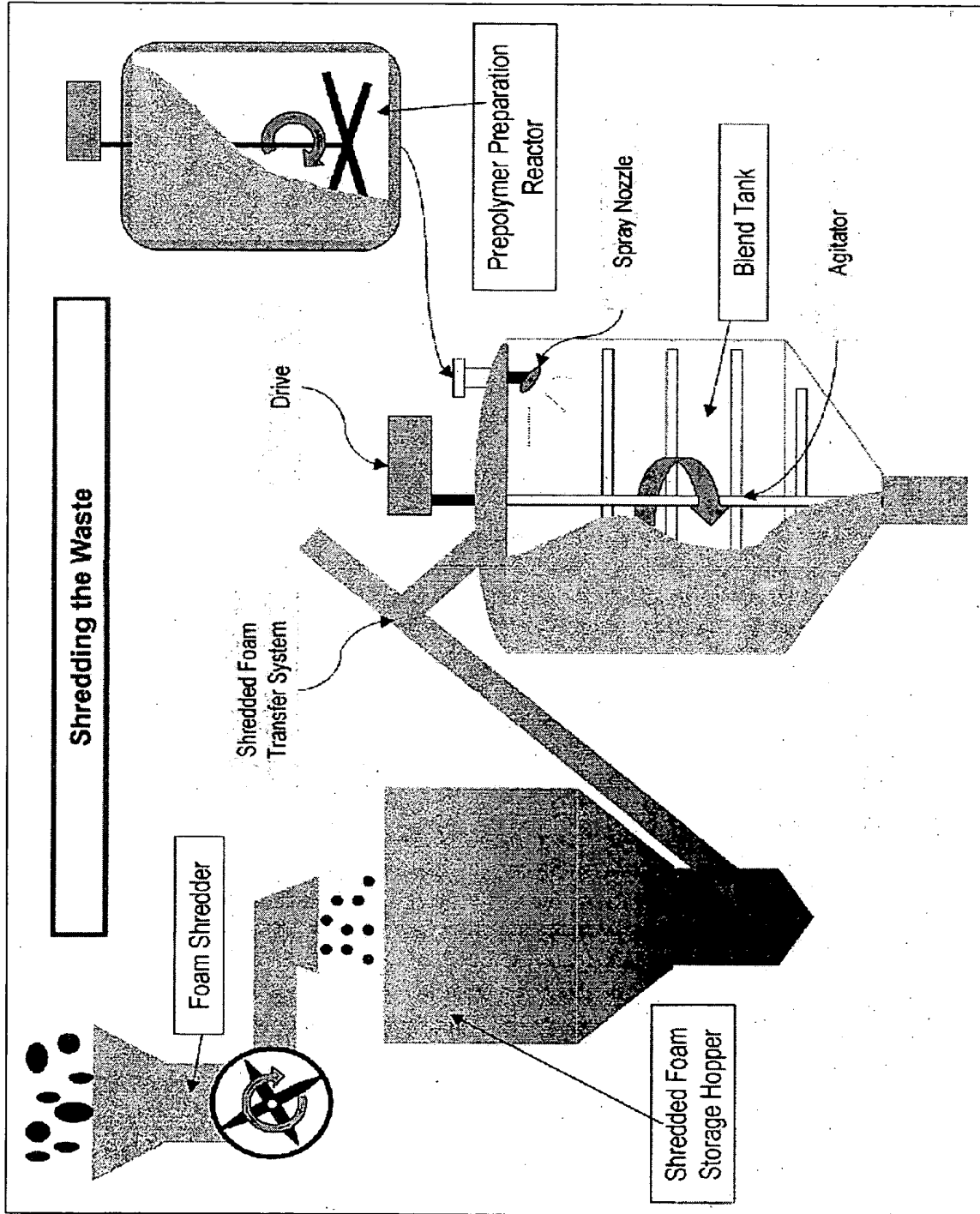


FIG. -28-

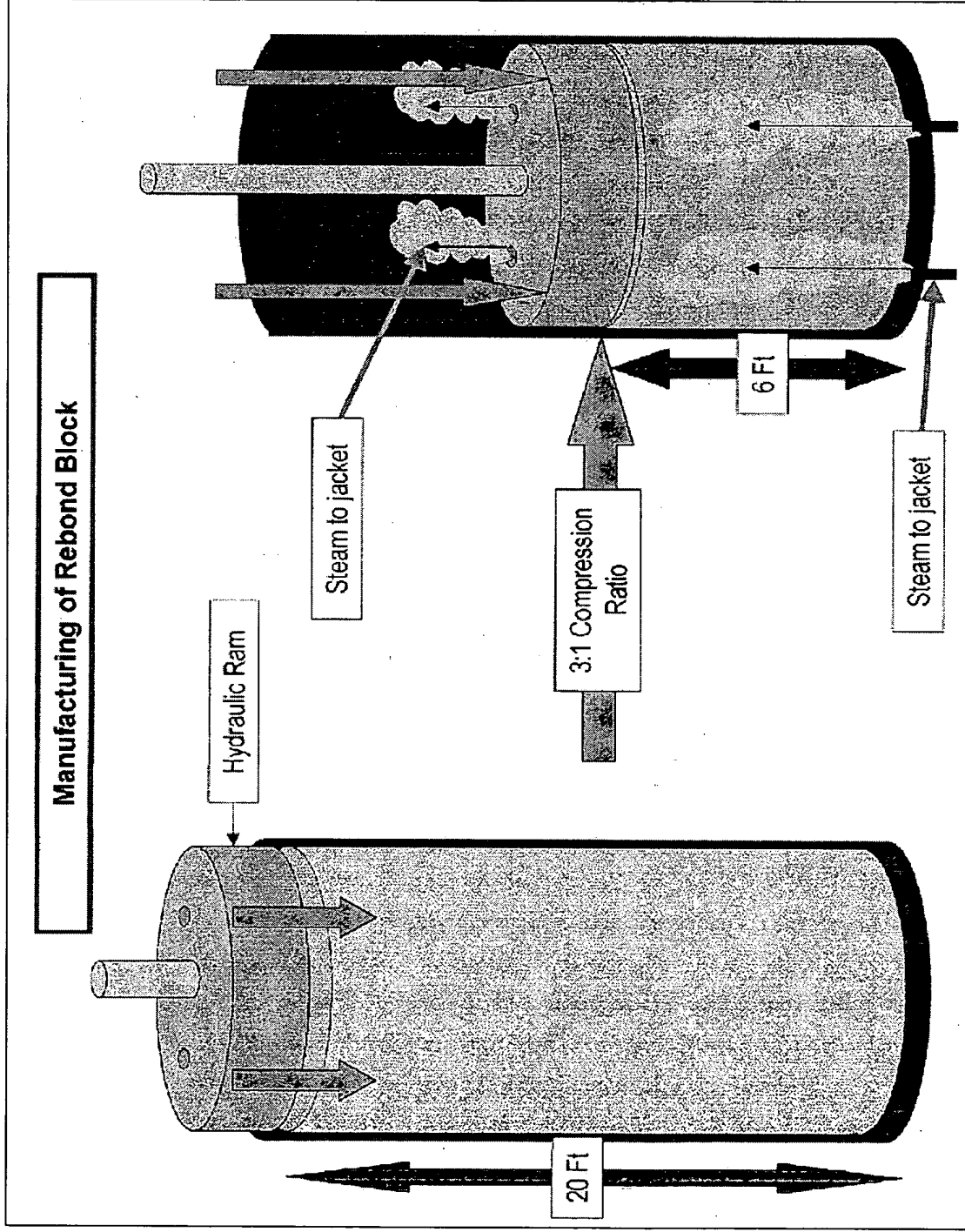


FIG. -29A-

FIG. -29B-

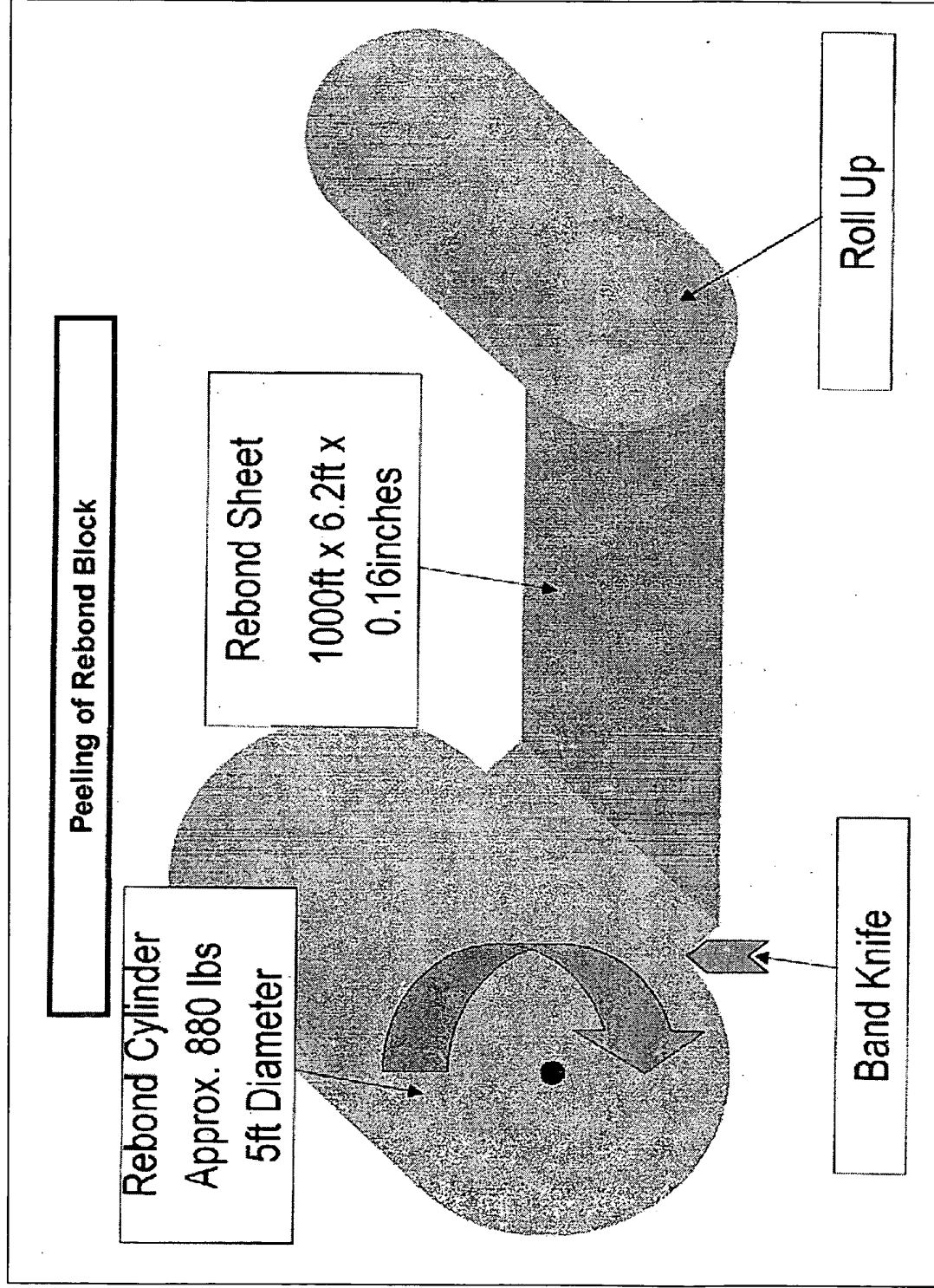


FIG. -30-

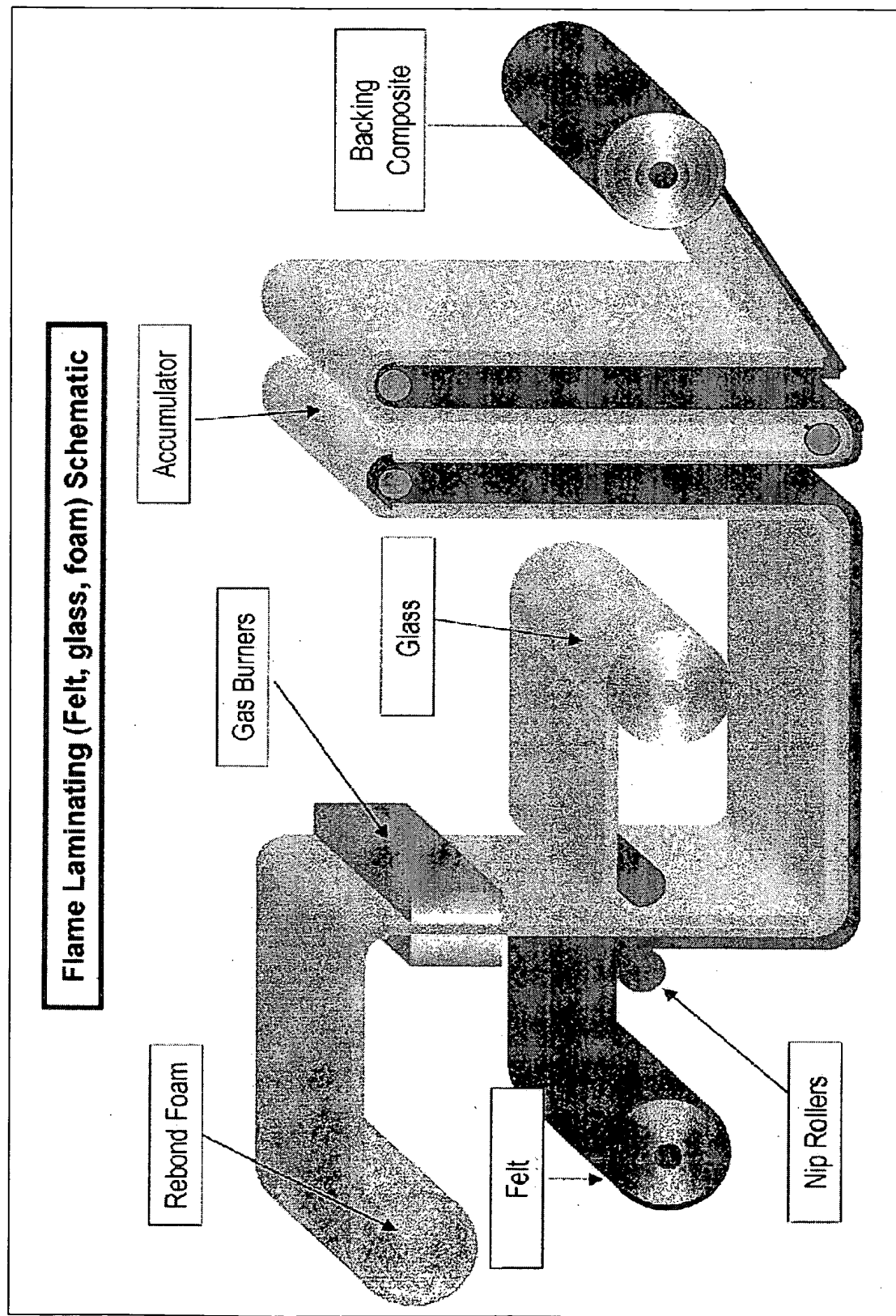


FIG. -31-

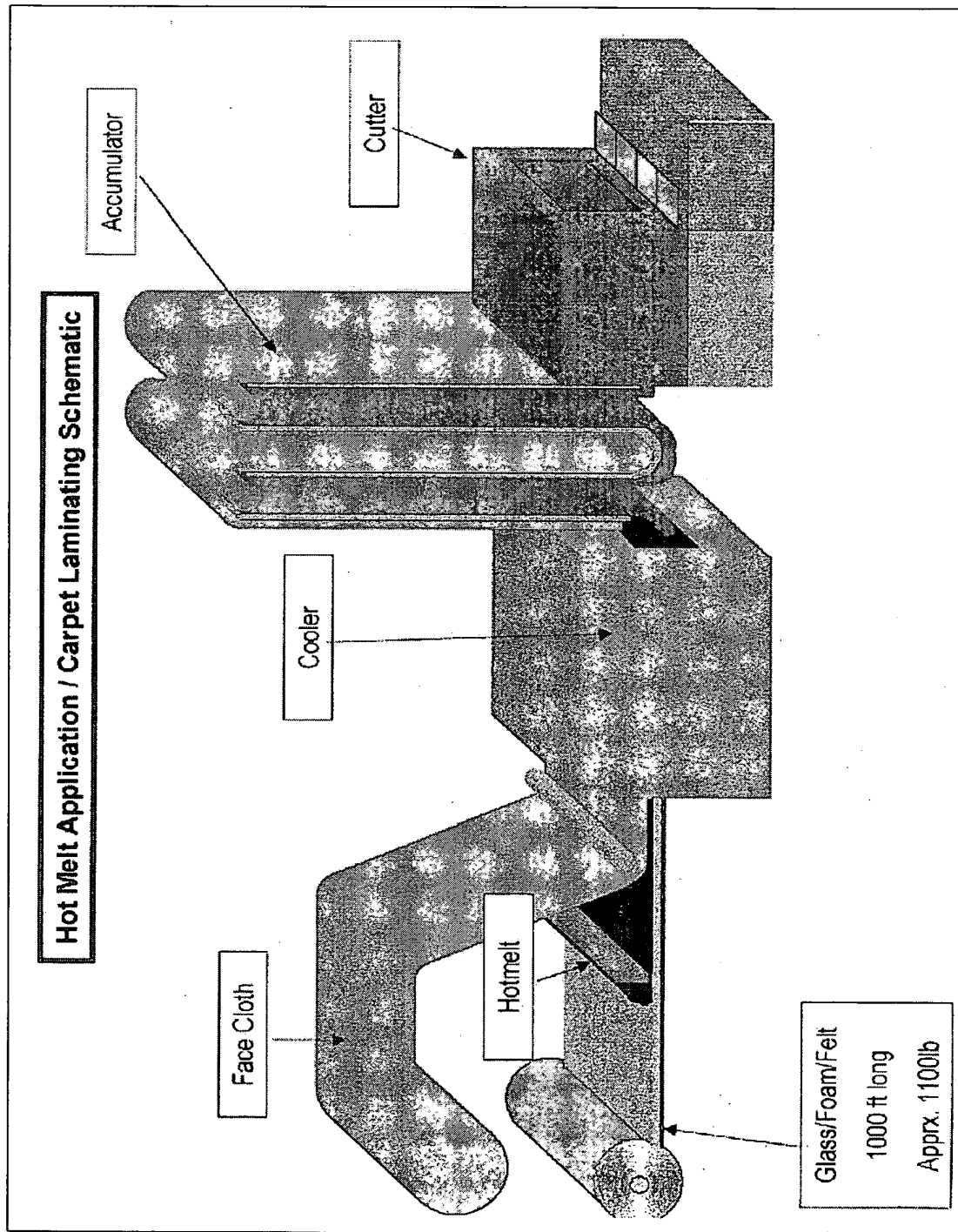


FIG. -32-

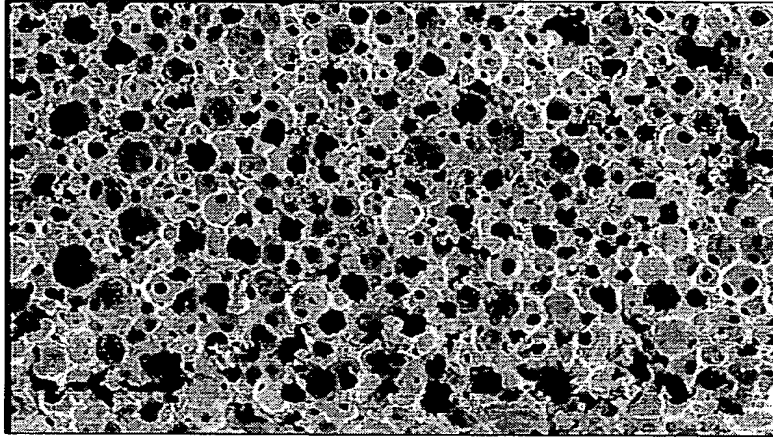


FIG. -33-

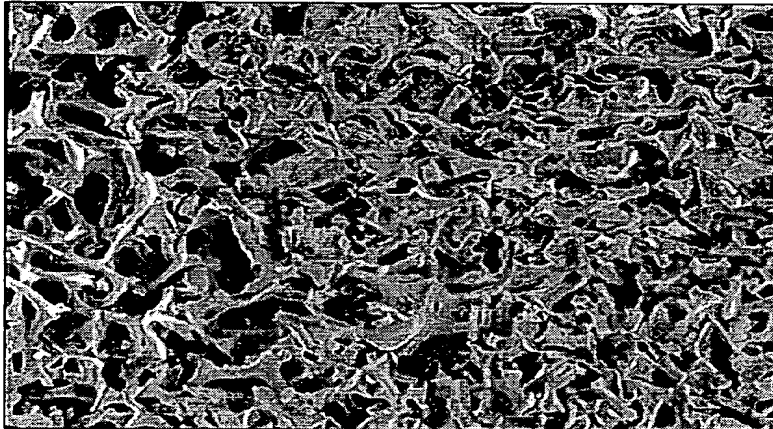


FIG. -34-

TOP SECRET

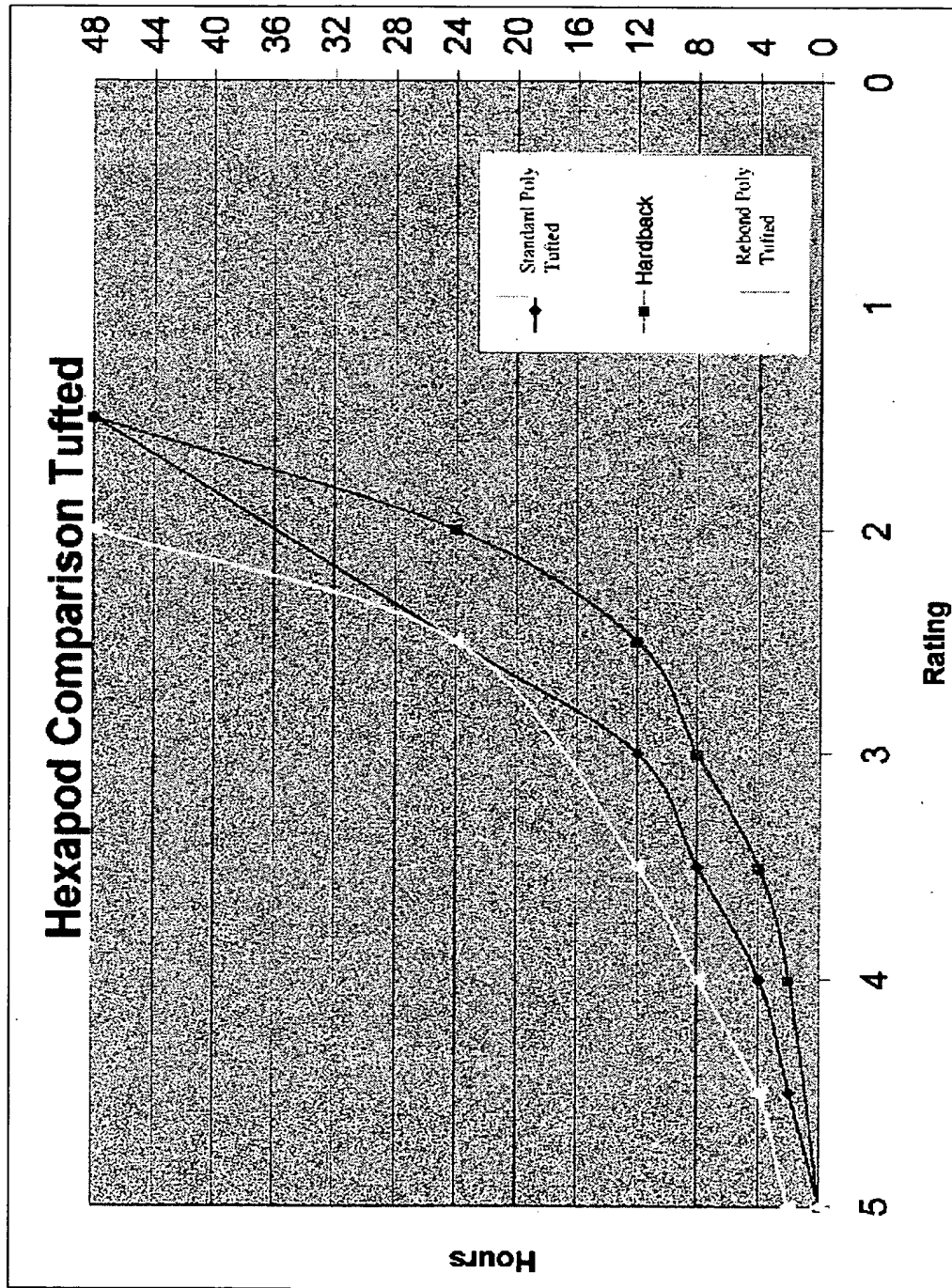


FIG. -35-

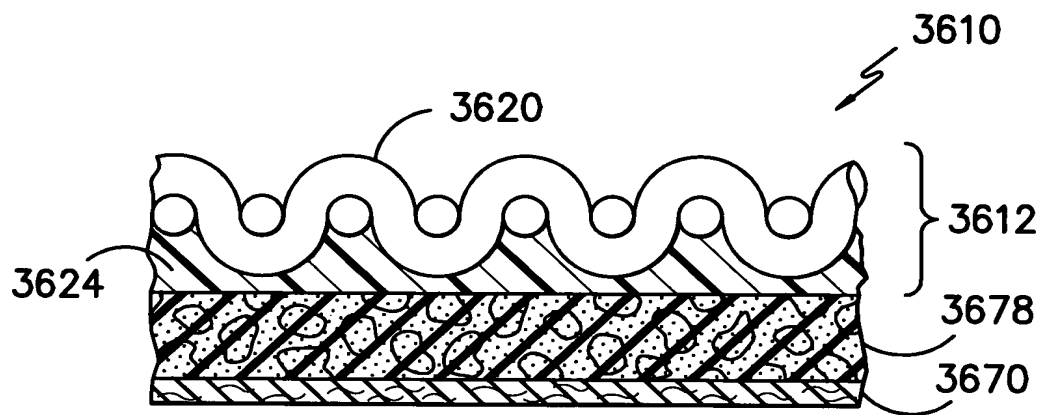


FIG. -36-

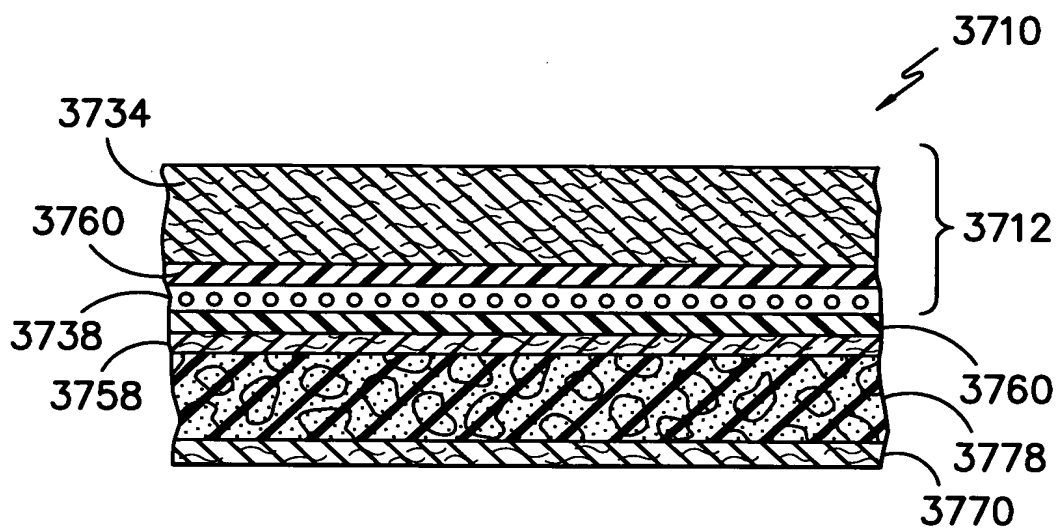


FIG. -37-

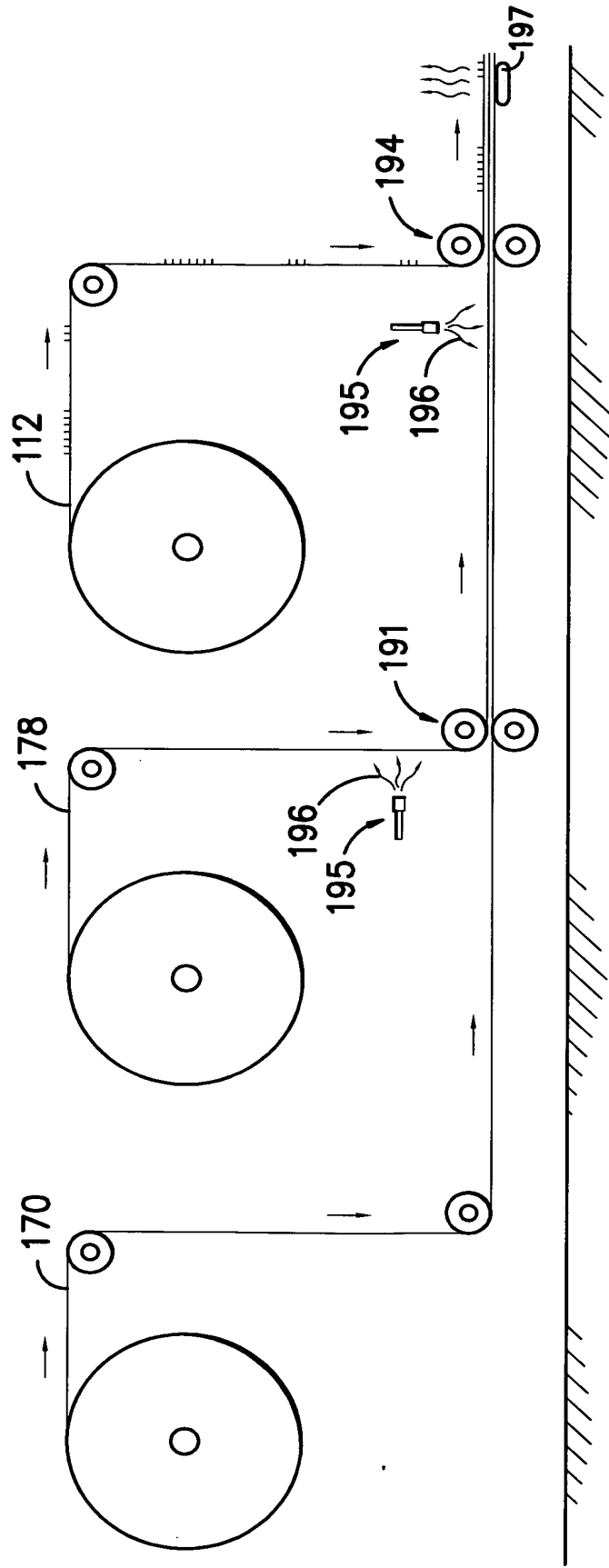


FIG. -38-

FIG. 39-41

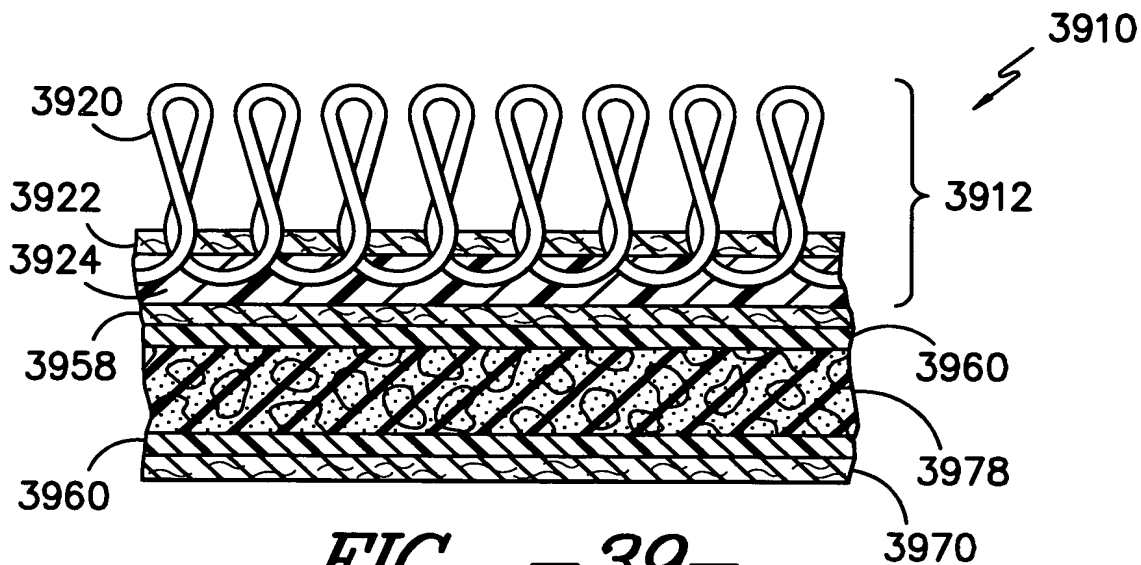


FIG. -39-

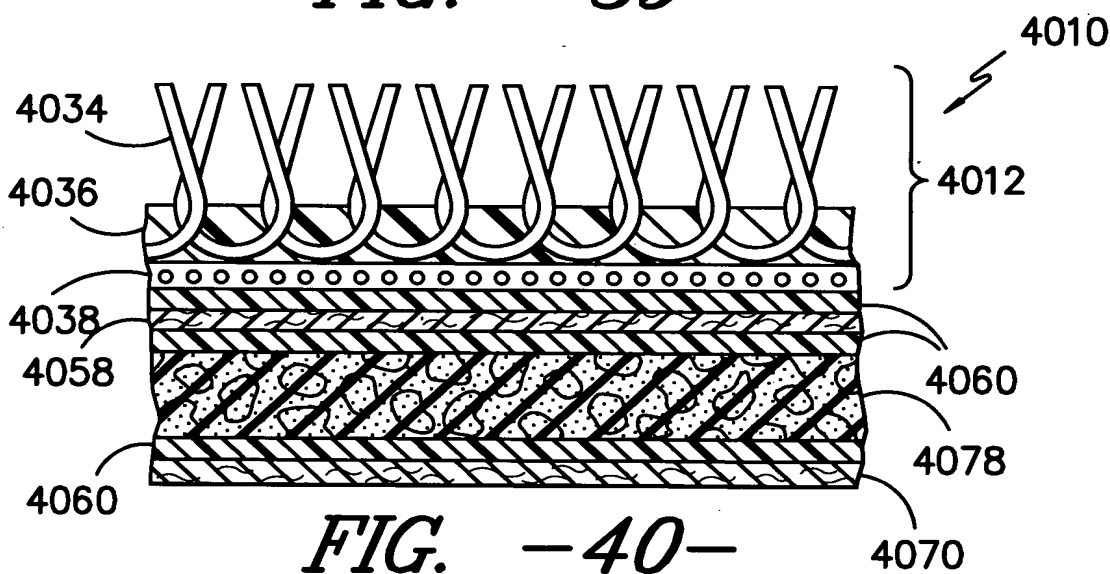


FIG. -40-

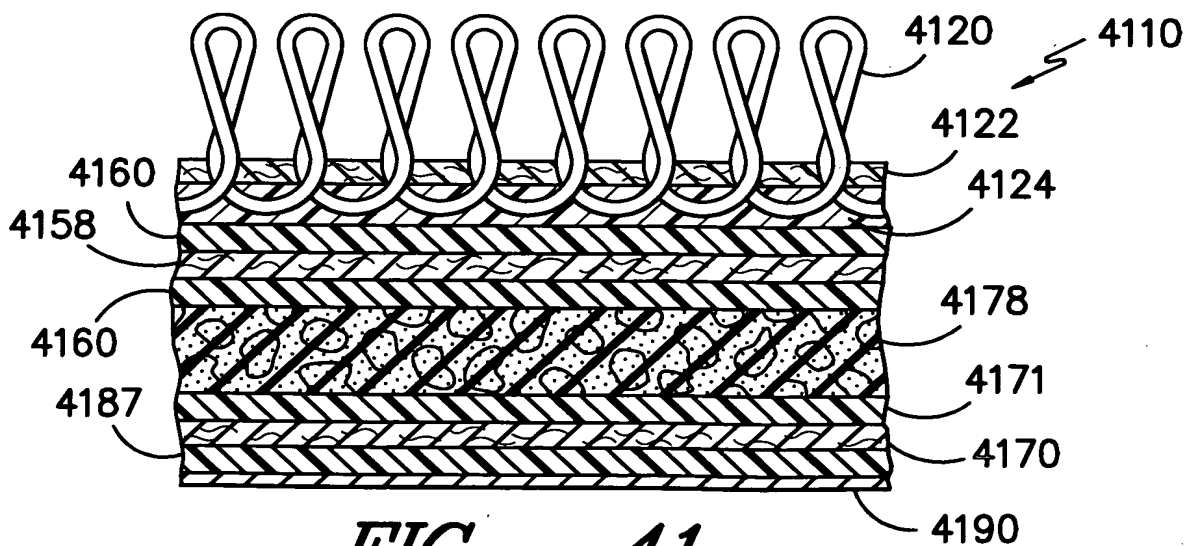


FIG. -41-

A cross-sectional diagram of a shoe sole assembly. The diagram shows a stack of layers. At the top, a layer of loops is labeled 'YARN' with an arrow. Below this is a layer labeled 'PRIMARY BACKING' with an arrow. The next layer is labeled 'SBR LATEX' with an arrow. This is followed by a layer labeled 'HOT MELT TIE-COAT' with an arrow. Below that is a layer labeled 'FIBERGLASS' with an arrow. This is followed by another layer labeled 'HOT MELT TIE-COAT' with an arrow. The next layer is labeled 'POLYURETHANE REBOND' with an arrow. This is followed by another layer labeled 'HOT MELT TIE-COAT' with an arrow. The bottom layer is labeled 'MAGNETIC STRIPS' with an arrow. A lightning bolt symbol with the number '4200' is positioned above the yarn layer.

A detailed cross-sectional diagram of a shoe sole assembly. The diagram shows a stack of layers with various textures and patterns. At the top, there are eight teardrop-shaped elements labeled 'YARN' with a '4200' label and a lightning bolt symbol above them. Below the yarn is a layer labeled 'PRIMARY BACKING'. This is followed by a layer labeled 'SBR LATEX'. Then is a layer labeled 'HOT MELT TIE-COAT'. Below that is a layer labeled 'FIBERGLASS' with a dotted pattern. This is followed by another 'HOT MELT TIE-COAT' layer. Then is a layer labeled 'POLYURETHANE REBOND' with a diagonal hatched pattern. This is followed by another 'HOT MELT TIE-COAT' layer. At the bottom is a layer labeled 'MAGNETIC STRIPS' with a diagonal hatched pattern. Arrows point from each label to its corresponding layer in the diagram.

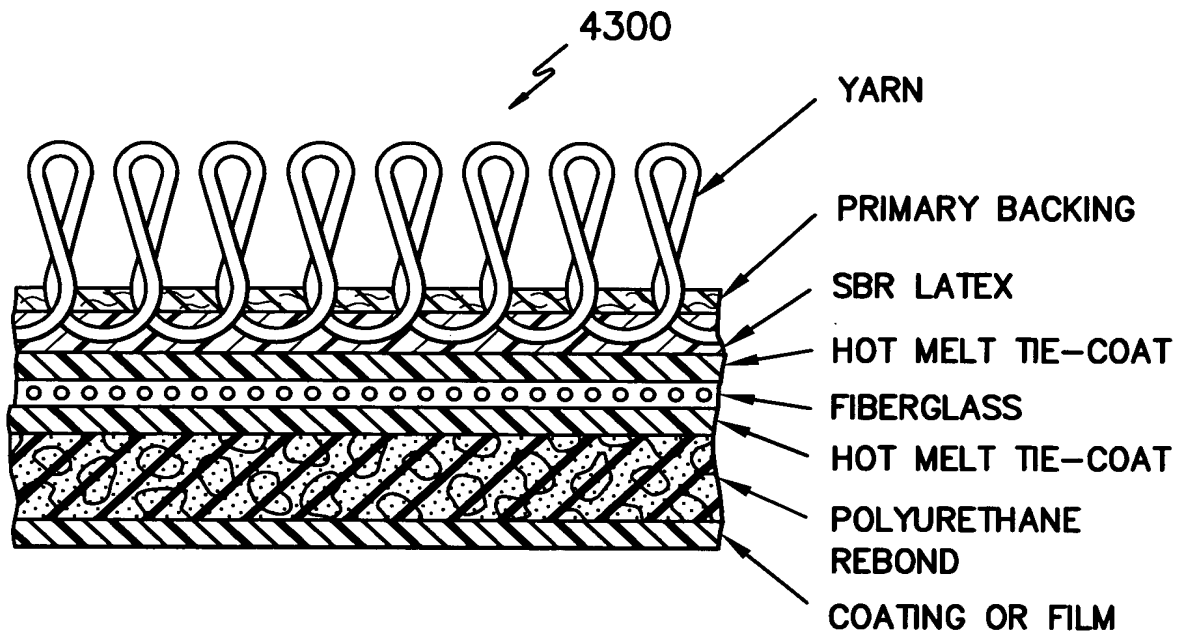


FIG. -44-

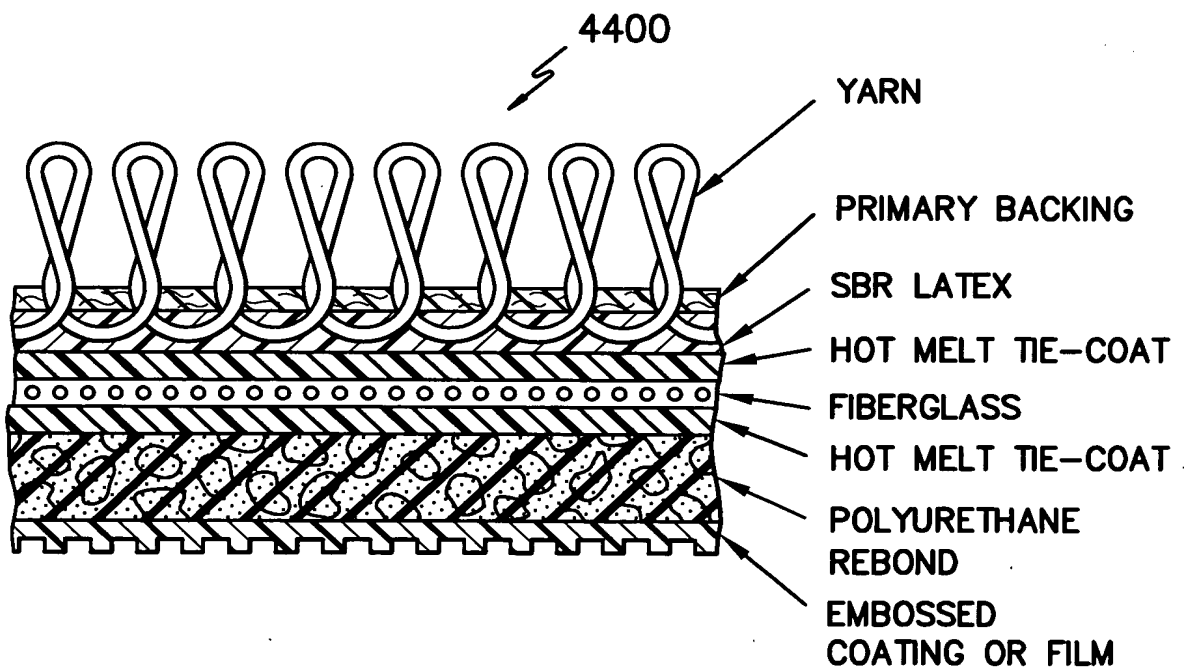


FIG. -45-